# Hobart High School

## Strategic Plan for

## Continuous School Improvement



### **Building College and Career Ready Brickies!**

2015-2016



#### Hobart High School's District Strategic Plan

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#### Hobart High School Strategic Plan

For

#### **Continuous School Improvement**

#### Introduction

This section provides a narrative overview of the Vision and Profile steps of the School Improvement Process completed by the Hobart High School Continuous School Improvement Team and Stakeholders. The key actions in the vision stage of the school improvement process requested stakeholders to participate in examining research-based factors related to student performance, determine beliefs, examine the expectations that stakeholders have for student learning, develop a shared vision to focus school improvement, and fulfill the mission of the Board of School Trustees and the School City of Hobart. The key actions in the profile stage of the school improvement process led stakeholders to describe students and their performance, school effectiveness, the school and community contexts, and to determine the target areas for improvement.

# **Research-Based Practices and Organizational Conditions of Improving Schools**

#### **Ensure desired results**

- Our district has high expectations for student achievement that are communicated with students and parents.
- Our district implements a vision for student learning through goals and strategies.

#### Improve teaching and learning

- Our district uses multiple assessments to provide feedback for improvement in instructional practices and student performance.
- Our district uses data to inform decision-making about teaching and learning.
- Our district delivers on these expectations for student learning through a curriculum that is coherent and rigorous.
- Our district uses instructional strategies that provide students with focus, feedback, and sufficient opportunities to master skills.
- Our district creates classroom environments that are conducive to learning.
- Our district optimizes technology and multimedia as learning tools.

#### Foster a culture for improvement

- Our district uses technology to assist families with student learning.
- Our district improves performance by coming together regularly for learning, decision-making, problem-solving, and celebration as a professional learning community.
- Our district engages in research and best practices that support the ongoing improvement of teaching and learning.

#### **Quality teachers**

- All teachers are certified and trained in their teaching areas.
- Our district designs and delivers quality staff development to address the individual needs of teachers with skills that can be directly applied to the classroom.

#### **Effective leadership**

- The sharing of leadership for the improvement of teaching and learning occurs throughout the district.
- The leadership articulates a compelling need for improvement and provides meaningful ways for the professional learning community to focus on its performance.

#### **Quality information**

• Our district collects data from state and local assessments and other vital areas that contribute to the quality of excellent schools. Our district strives for data that is free from

errors.

• Our district warehouses data that delivers student data to target strengths and weaknesses.

#### Policies and procedures

- Our Board of School Trustees regularly meets to create and update bylaws and policies.
- Our Superintendent develops administrative guidelines to implement Board policy.
- Our district communicates policy in annual notices and student handbooks.
- Our district has emergency response and crisis teams for school safety.
- The district maintains and practices continuous school improvement planning with a relentless focus on student learning.

#### **Resources and support systems**

- Our district ensures that leadership supports the vision for student learning.
- Our district allocates technological resources to target areas for improvement.
- Our district allocates time for improvement efforts.

#### **Our School District's Beliefs**

- Learning is the shared responsibility of the school, student, parent and community.
- Learning occurs best in a safe, secure environment.
- Our schools value and respect diversity, creating an equal opportunity for all children to learn.
- Successful learners, whether students or adults, set goals and monitor progress in achieving them.
- Motivation to learn is influenced by a student's emotional state, beliefs, interests, and goals.
- Students learn best when they are actively engaged in meaningful, challenging work.
- Students learn best when the staff maintains high expectations for learning.
- Successful students create and use a variety of thinking and reasoning strategies and can communicate ideas.
- Interactions with adults, who serve as role models and mentors, contribute to student learning and achievement.
- Effective educators engage in learning communities that use research and best practices that support the ongoing improvement of teaching and student performance.

#### **Vision for Student Learning:**

The School City of Hobart Community will foster intellectual curiosity, natural abilities, critical thinking, and literacy in students while developing respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

#### School City of Hobart and the Board of School Trustees Mission:

The primary mission of the School City of Hobart and the Board of School Trustees is to continually provide effective community schools.

#### A. Our Schools Equip Children for Adulthood

Effective Community Schools adequately equip young people for adulthood in the 21st century. Our students must be prepared both for employment and for day-to-day living in a complicated and rapidly changing world. This necessitates that our schools provide students with the intellectual tools necessary for life-long learning. Among these tools must be: skills to facilitate participation in a democracy, communication skills, critical thinking, and other flexible learning skills as well as the ability to work both individually and in a team situation. It is expected that these skills be developed through all curricular areas.

#### B. Our Schools Address the Needs of Individual Students

Effective Community Schools address the needs of individual students and focus on individual development. Students bring to the schools a great diversity of interest, aptitudes, motivations and learning styles. Our schools must be able to address this diversity by identifying individual needs, responding with appropriate teaching strategies, flexibly meeting these needs and recognizing each individual student's ability to contribute to the school community.

#### C. Our Schools Are Community Schools

Effective Community Schools are necessary to a healthy community. Our schools must always recognize their affirmative duty to the entire community, including families, government, business and industry, other institutions, civic groups and individual citizens. Our schools must draw from the strengths of this community to identify and accomplish their goals.

#### D. Our Schools Are Committed to Success

Effective Community Schools fully utilize the resources of the entire school community (administration, teachers, support personnel, families and students) in all aspects of school life. Our schools cannot succeed without the committed involvement of all.

#### **Hobart High School Mission Statement:**

The primary mission of Hobart High School is to provide a safe, positive learning environment in which all students have the opportunity to acquire skills, knowledge and behaviors needed to be productive citizens in an ever-changing world.

## **Learning Areas and High-Priority Expectations for Student Learning**

## Learning Area - Language Arts Expectations for Student Learning

All students will read and comprehend a variety of genres and informational text, as well as communicate ideas through writing.

## Learning Area – Problem Solving Expectations for Student Learning

All students will use problem solving skills to think critically and apply knowledge and reason to solve problems.

## Learning Area - Careers Expectations for Student Learning

All students will demonstrate the skills and knowledge necessary for managing the dual role of productive and successful community member and wage earner by gaining employment in a career or by continuing education at the post-secondary level.

### Learning Area - Citizenship Expectations for Student Learning

All students will develop an understanding and commitment to the democratic ideals of human dignity, justice and equality by focusing on productive citizenship in a democratic society.

#### **Rationale for Learning Areas**

Our district's vision for student learning envisions our students as respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

Language Arts, Problem Solving, Careers, and Citizenship are the focus of accountability requirements for our district.

Hobart High School mission:

Hobart High School Equips Children for Adulthood

Hobart High School Addresses the Needs of Individual Students

Hobart High School is a Community School

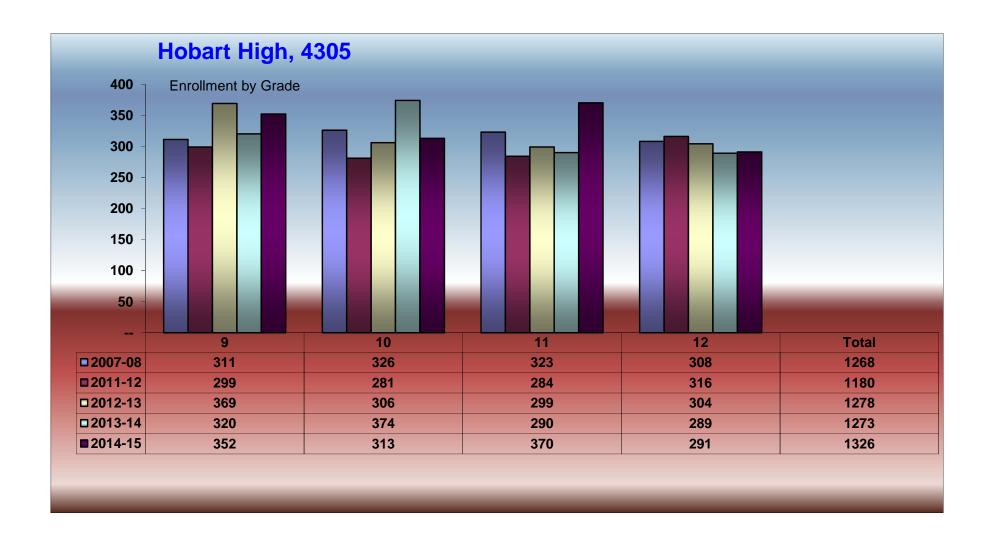
Hobart High School is Committed to Success

# **Hobart High School**

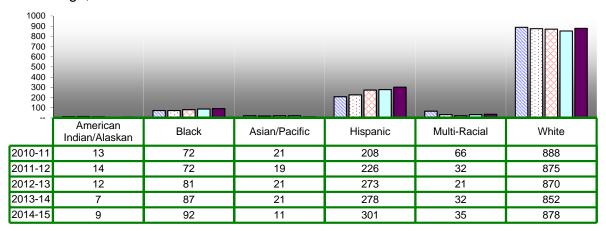
# Data Profile 2014-2015

# **Hobart High School**

# **Students 2014-2015**

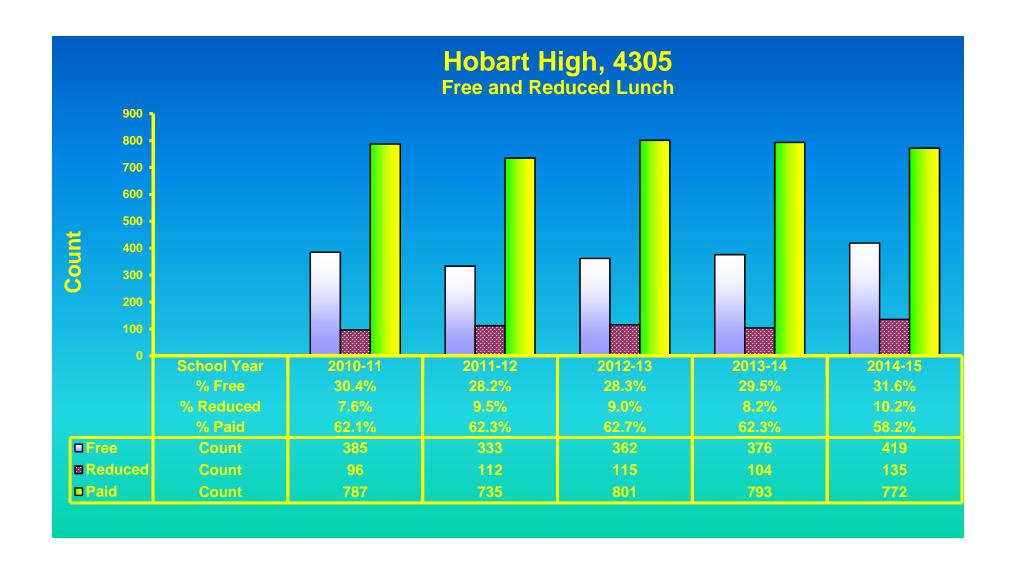


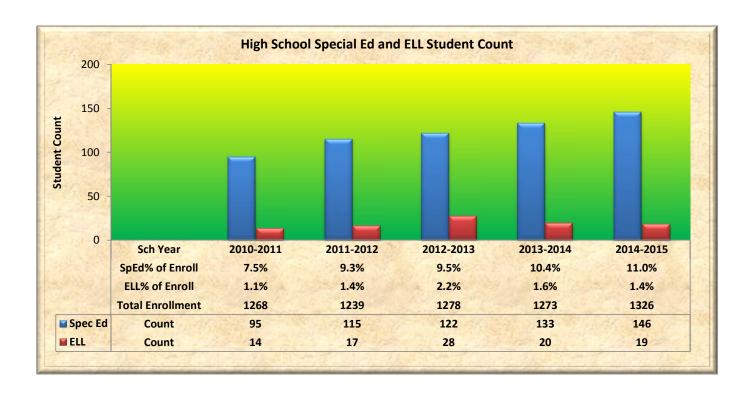
#### Hobart High, 4305



	American Indian/Alaskan	Black	Asian/Pacific	Hispanic	Multi-Racial	White
2010-11	1.0%	5.7%	1.7%	16.4%	5.2%	70.0%
2011-12	1.1%	5.8%	1.5%	18.3%	2.6%	70.7%
2012-13	0.9%	6.3%	1.6%	21.4%	1.6%	68.1%
2013-14	0.5%	6.8%	1.6%	21.8%	2.5%	66.7%
2014-15	0.7%	6.9%	0.8%	22.7%	2.6%	66.2%

	American Indian/Alaskan	Black	Asian/Pacific	Hispanic	Multi-Racial	White
2yr avg growth	5	4.5		32.5	-22.5	-9.0
3yr avg growth	-2.0	5.0		23.3	-11.3	-12.0
4yr avg growth	-1.0	5.0	-2.5	23.3	-7.8	-2.5



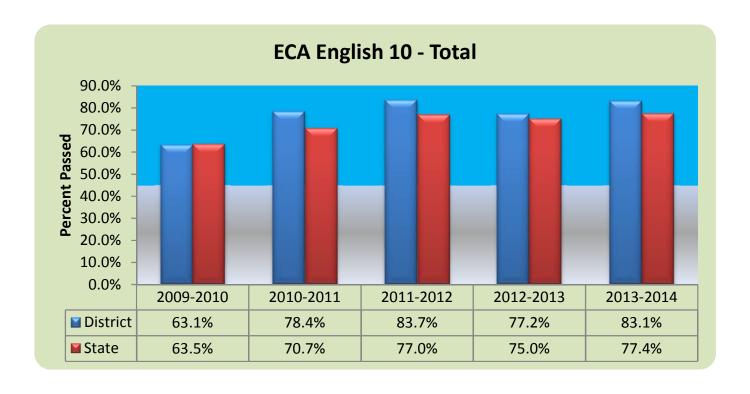


# **Hobart High School**

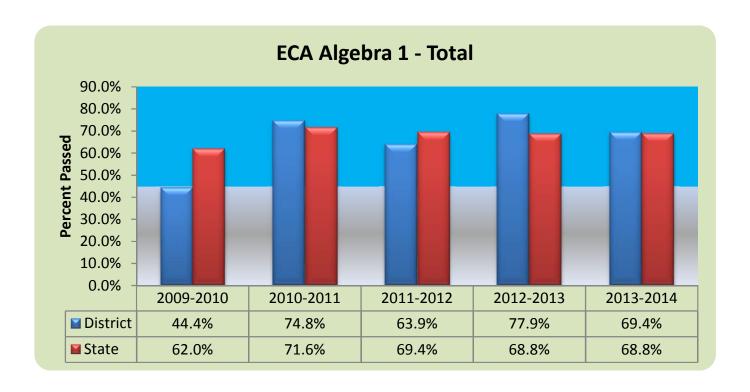
# Student Performance 2014-2015

\*Please Note: New Academic Standards and Assessments were implemented during the 2014-2015 School Year.

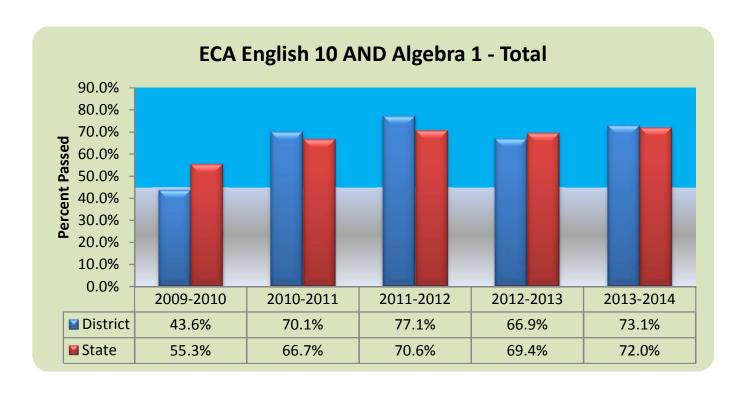
English/Language Arts



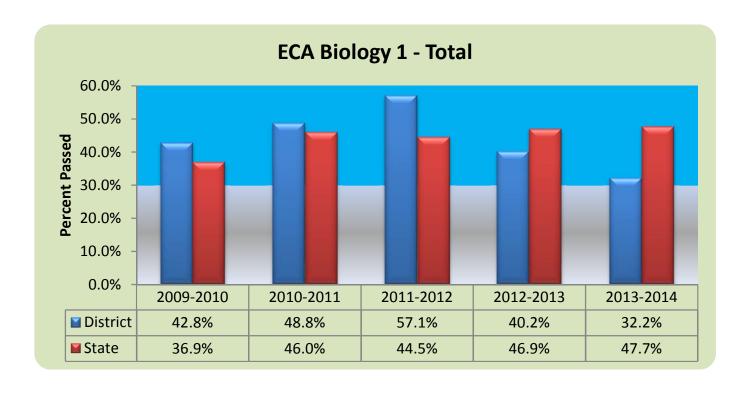
**Mathematics** 



Passing Both
English/Language Arts
and Mathematics
State Tests
(ISTEP/ECA)



**Science** 



# **Hobart High School**

# Academic Interventions 2014-2015



# End of Year Literacy Program Gains Analysis

# School City of Hobart

Results Based on Program Data 08/01/2014 - 06/04/2015

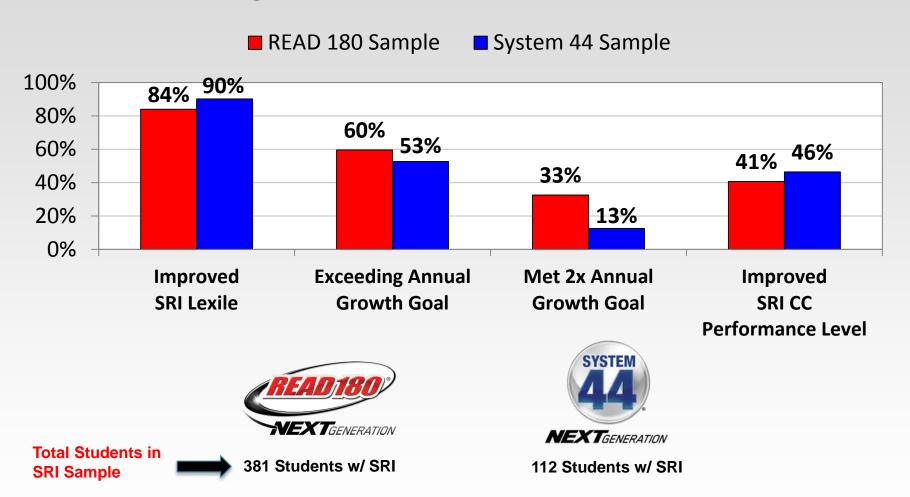
# **Executive Summary**

In partnership with the district, Scholastic has analyzed data from 5 sites that implemented *READ 180, System 44,* or *Expert 21* reading programs this school year.

### Preliminary Analysis Observations

- The analysis includes data from 411 READ 180, 132 System 44, and 261 Expert 21 students.
- At the time of the export, 2 students were enrolled in both READ 180 & System 44; both students were included in READ 180 based on software use.
- The final 2014-2015 data export indicates evidence of strong growth with exemplary software use in READ 180 and System 44.

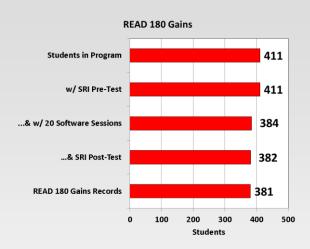
# **Summary SRI Growth Metrics**

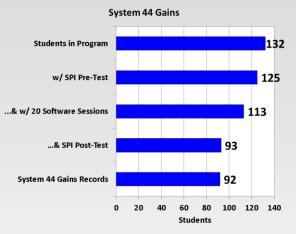


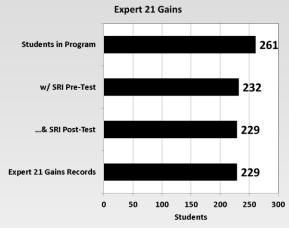
These results are from students in both programs with 20+ software sessions and SRI tests that were at least 8 weeks apart. Numbers for *System 44* on subsequent slides may vary because they are based on SPI rather than SRI results.

# Sample Review

#### How Many Student Records Had Sufficient Data for Analysis?







27 students in *READ 180* were excluded from the analysis for having fewer than 20 software sessions.

2 students did not have an SRI post-test to measure Lexile growth, and 1 student was excluded because his/her SRI tests were administered less than 8 weeks apart.

7 students in *System 44* did not have an SPI pre-test.

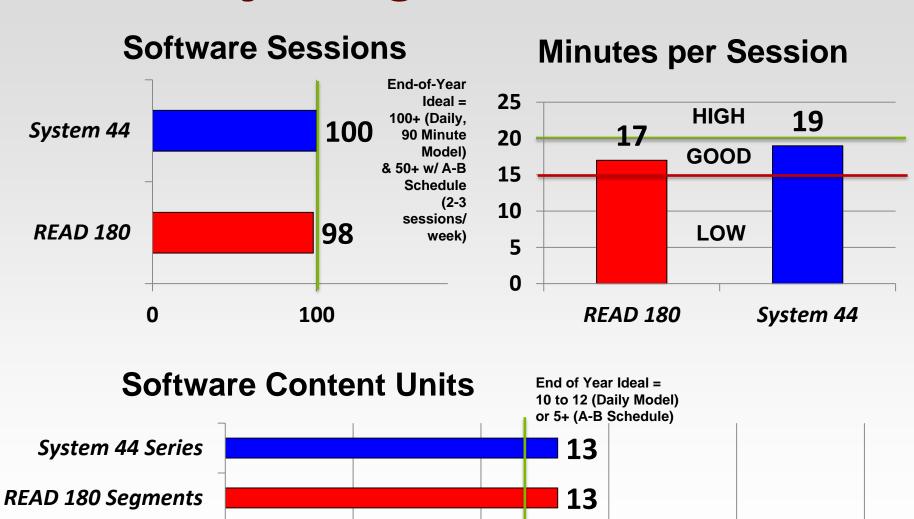
12 students were excluded for having fewer than 20 software sessions.

21 total students were excluded because they did not have an SPI post-test administered at least 8 weeks after their initial SPI. 29 students enrolled in *Expert 21* were excluded from the analysis because they did not have an SRI test administered at the beginning of the program.

3 students were excluded because they did not have an SRI post-test to measure Lexile growth.

End of year analysis inclusion criteria was set to include students in *READ 180* and System 44 who have used the programs during the current school year and achieved a minimum of 20 software sessions, a minimum of 2 assessments (SRI for *READ 180 / SPI* for System 44), and a minimum of 8 weeks between the 2 assessments.

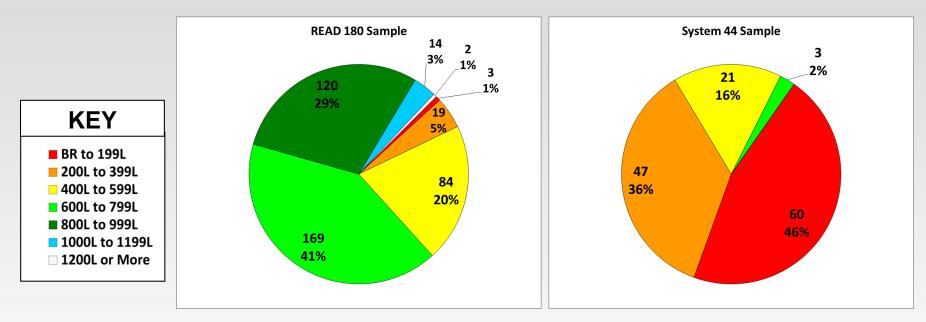
# **Summary Usage Dashboard**



Page 30

# Student Placement SRI Review

Were Students Appropriately Placed in READ 180 & System 44?



READ 180 students should receive 3 to 5 SRI administrations yearly; System 44 students should receive only 2 (fall and spring), with the Scholastic Phonics Inventory (SPI) used instead to monitor progress.

Proficient students may not need *READ 180*. Students with **low Lexiles** (0L to 400L in grades 3 to 5 and 0L to 600L in grades 6 & up) may need additional foundational reading instruction in phonics concepts to be successful in *READ 180*. Low-Lexile students whose SPI indicates Pre-Decoder, Beginning or Developing Decoder status are recommended for placement in *System 44* prior to advancing to *READ 180*.



# READ 180 Results

# READ 180 Super Stars

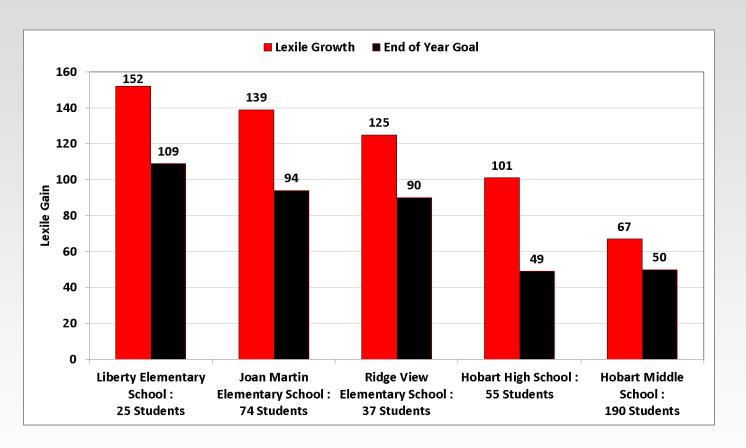
Student	Grade Level	School	READ 180 Segments Completed	READ 180 Software Sessions	First SRI Test Date	First Lexile Score	Current SRI Test Date	Current Lexile Score	Low End Annual Goal	High End Annual Goal	2x Annual Goal	Change in Lexile	Annual Growth Rate
Student #1	6	Hobart Middle School	13	108	9/5/2014	532	5/18/2015	803	70	110	140	271	3.9
Student #2	6	Hobart Middle School	2	71	9/15/2014	669	5/18/2015	881	55	90	110	212	3.9
Student #3	8	Hobart Middle School	16	126	9/4/2014	760	5/29/2015	972	55	80	110	212	3.9
Student #4	8	Hobart Middle School	26	136	9/5/2014	1002	5/21/2015	1117	30	55	60	115	3.8
Student #5	8	Hobart Middle School	10	122	9/5/2014	926	5/21/2015	1058	35	65	70	132	3.8
Student #6	5	Liberty Elementary School	6	71	9/8/2014	603	3/26/2015	917	85	130	170	314	3.7
Student #7	6	Hobart Middle School	8	104	9/5/2014	698	5/18/2015	898	55	90	110	200	3.6
Student #8	6	Hobart Middle School	8	97	9/9/2014	715	5/15/2015	870	45	75	90	155	3.4
Student #9	7	Hobart Middle School	4	98	9/5/2014	601	5/20/2015	789	55	90	110	188	3.4
Student #10	9	Hobart High School	11	51	9/11/2014	965	5/19/2015	1064	30	55	60	99	3.3

There were **188** *READ* **180 Super Stars**, with evidence of both strong participation and Lexile gains. The students with the most growth relative to expectations are displayed above.

To reach "Reading Super Star" status, students must have:

- At least 20 sessions (days) of software usage
- At least 1 Segments completed in the READ 180 software
- An annual growth rate between 1.0 and 4.0
- Pre-Test SRI Lexile score of over 100L.

# READ 180 Mean Lexile Gains by Site



This analysis is based on students who completed at least two SRI tests a minimum of 8 weeks apart. Review the SRI Growth Summary Report for more information.

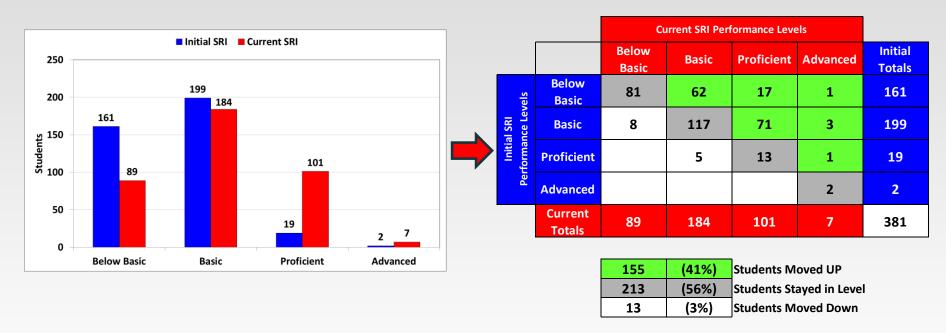
(Analysis Note: Sites with fewer than 10 students or a negative change in average Lexile are not included.)

# READ 180 Usage and SRI Metrics

			SRI Lexile Metrics						READ 180 Metrics				
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean READ 180 Sessions & [Max]	Per	Minutes Per Session	Mean Segments Completed
Hobart High School	55	9 to 12	779	880	101	49	82	1.5	64%	62 [114]	2.6	16	12
Joan Martin Elementary School	74	4 to 5	612	751	139	94	138	1.2	64%	107 [130]	3.5	18	12
Liberty Elementary School	25	4 to 5	544	696	152	109	154	1.2	60%	99 [140]	3.2	20	20
Ridge View Elementary School	37	4 to 5	628	754	125	90	133	1.1	81%	97 [127]	3.3	17	10
Hobart Middle School	190	6 to 8	763	831	67	50	82	1.0	53%	105 [147]	3.4	16	14
READ 180 Totals	381	4 to 12	709	806	97	66	103	1.2	60%	98 [147]	3.3	17	13

Scholastic recommends that *READ 180* students complete the SRI 3-5 times a year for screening, monitoring progress, and making instructional decisions. Strongest results are typically achieved when students follow the *READ 180* Instructional Model daily, and when care is taken to ensure a positive testing environment.

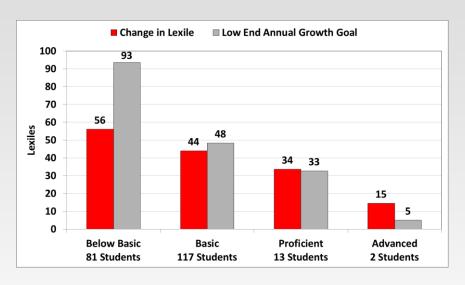
# READ 180 Student Progress along SRI College Career Lexile Performance Levels

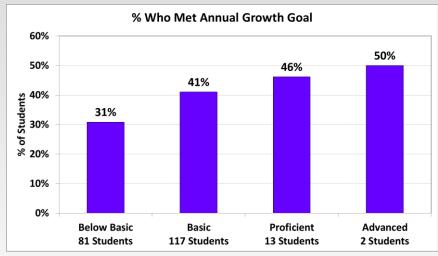


The above results show students' SRI scores aligned to the Lexile Performance Levels set by Meta Metrics. As students move through the program, lower, non-proficient reader populations should decrease and higher, proficient reader populations should increase. **Lexile performance bands used in this analysis can be found in the Appendix.** 

Analysis Note: Above reflects Lexile data aligned to the SRI College & Career performance levels, regardless of whether students were administered SRI EE or SRI CC.

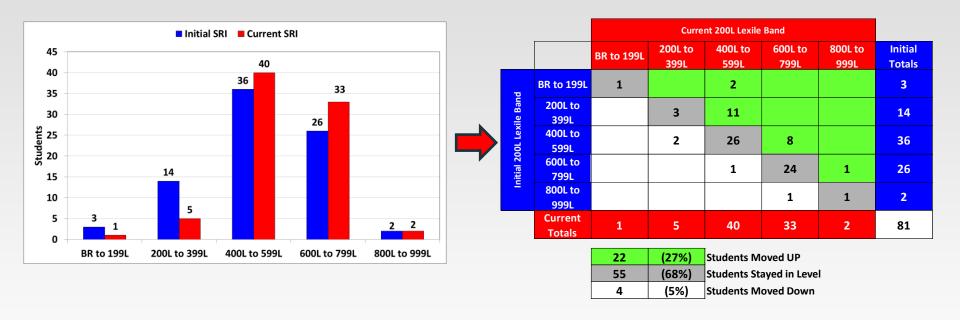
### READ 180 Student Lexile Growth for Students who Maintained Performance Level This Year





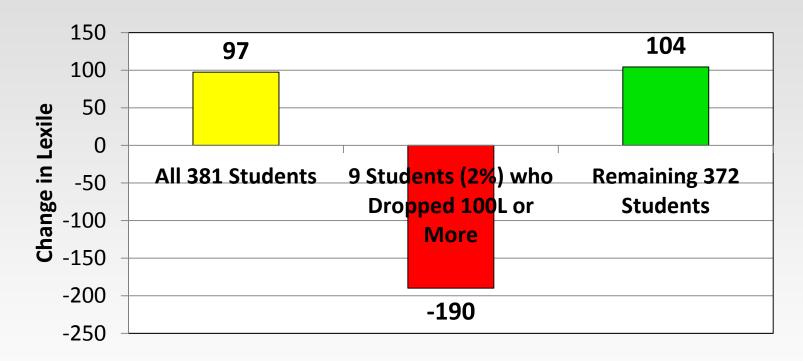
Students who maintained their performance levels demonstrated overall Lexile growth; these charts show the average advances they made towards growth goals. Below Basic students may need phonics instruction prior to demonstrating significant Lexile growth.

## Below Basic *READ 180* Student Progress along 200L Lexile Bands



These charts show the progress of students who stayed in the Below Basic range by tracking their pre-test and post-test SRI results along 200-Lexile bands.

### Potential SRI Administration Concerns and Its Impact Upon Lexile Growth Averages

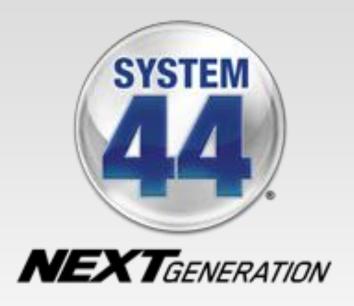


Assuming a student was targeted, SRI can provide an accurate measure of a student's reading comprehension ability. A drop in Lexile of 100L or more might indicate that the student was not focused and attentive to the SRI test, or did not make an effort to do his or her best. Removing students who had a drop in Lexile of 100L or more shows the impact of such behavioral concerns on the average scores. Under the best circumstances only 2-5 percent of students have a drop in SRI of 100L or more, but this can climb as high as 30 percent in some districts.

# READ 180 Usage and SRI Metrics (Without 100L Decliners)

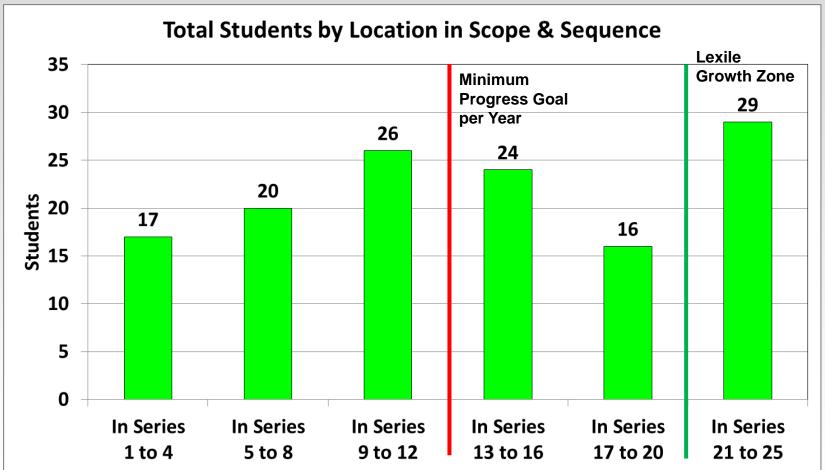
					SR	I Lexile M	etrics			READ 180 Metrics			
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean READ 180 Sessions & [Max]	Sessions Per Week	Minutes Per Session	Mean Segments Completed
Hobart High School	54	9 to 12	775	880	105	50	83	1.6	65%	61 [114]	2.6	16	12
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Joan Martin Elementary School	74	4 to 5	612	751	139	94	138	1.2	64%	107 [130]	3.5	18	12
Liberty Elementary School	25	4 to 5	544	696	152	109	154	1.2	60%	99 [140]	3.2	20	20
Ridge View Elementary School	37	4 to 5	628	754	125	90	133	1.1	81%	97 [127]	3.3	17	10
							l				1	I	
READ 180 Totals	372	4 to 12	707	811	104	66	103	1.2	61%	98 [147]	3.3	17	13

When students see scores drop by 100 Lexiles or more, it often means they are being impacted by factors outside the program. Their scores, meanwhile, affect the overall averages negatively. This chart shows what the READ 180 results would have been without the students who dropped by 100L or more.



### System 44 Results

# System 44 Student Progress and Software Use Overview



The chart above shows how much content *System 44* students have completed. Students should strive to complete **at least** 10 Series in a year, and to complete all 25 during their time in *System 44*.

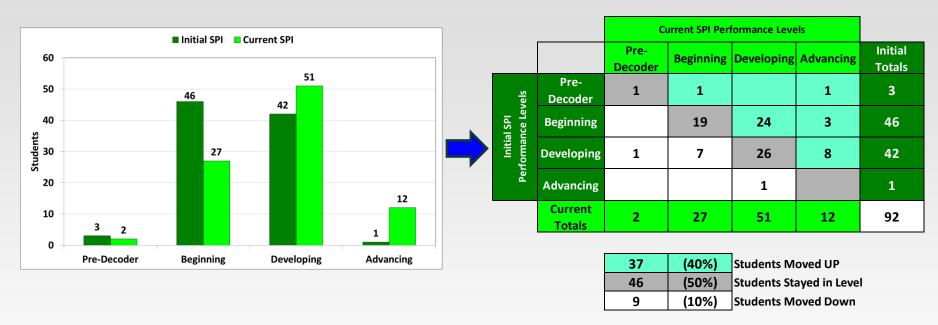
# System 44 Student Progress and Software Use Overview

		Software Metrics Content Progress						
School	Number of Students	Mean Sessions	Mean Sessions Per Week	Mean Minutes per Session	Mean Topics Completed	Mean Fast Tracked Topics	Mean Minutes per Topic	Mean Current Series
Hobart Middle School	20	105	2.8	16	54	12	36	15
Joan Martin Elementary School	41	116	3.1	20	80	22	37	14
Liberty Elementary School	29	102	2.8	17	89	38	30	15
Ridge View Elementary School	42	80	2.3	21	53	18	40	11
Students Placed in Series 1	87	96	2.6	19	58	13	36	12
Students Placed in Series 4	45	107	2.9	19	90	42	36	16
Students Using System 44	132	100	2.7	19	69	23	36	13

On a standard daily implementation of System 44, schools can achieve 100 sessions of usage in a school vear. In the standard implementation model, students should use the software for 15-20 minutes each day (or session). Regular use of software helps students complete the Topics more quickly; when all 160 Topics have been completed, the student is ready to exit System 44. Review the results here to identify successes as well as schools that may need additional support. Use the System 44 Response to **Intervention Summary** Report for more information.

Analysis Note: Because SPI and SRI use varies greatly, this chart shows software use for ALL System 44-enrolled students to avoid skewing usage results based on test administration. If students were manually placed in a specific Series other than #1 or #4 then they are reported in the total and school-level results but cannot be reported by initial placement Series.

# System 44 Student SPI Results – Total Students by Decoding Level



Scholastic recommends that *System 44* students complete the SPI three times a year for screening and monitoring progress. Students included in this analysis completed at least two SPI tests. Students should be moving into higher levels of decoding as they progress through the program. Strongest results are typically achieved when students follow the *System 44* Instructional Model daily and when care is taken to ensure a positive testing environment.

Compare pre-test and post-test results to spotlight successes and identify areas that need additional focus. Review the SPI Summary Progress Report for more information.

Analysis Note: Above data reflects ONLY those students with sufficient software usage and SPI test administrations to meet the "Gains Analysis Sample" criteria.

# System 44 Student Progress and Software Use Overview

School	Number of Students	Accuracy of 60		Change in Accuracy	% of Students with Improved Accuracy	Initial SPI Fluency of 60	SPI	Change in Fluency	% of Students with 4+ Points Gain in Fluency	% of Students with Advancing Decoder Status
Hobart Middle School	16	38	42	4	63%	10	15	5	56%	6%
Joan Martin Elementary School	33	35	40	5	73%	8	11	3	42%	3%
Liberty Elementary School	19	42	44	3	63%	13	21	8	74%	37%
Ridge View Elementary School	24	33	38	5	67%	11	15	4	46%	13%
System 44 SPI Gains Sample *	92	36	41	4	67%	10	15	5	52%	13%

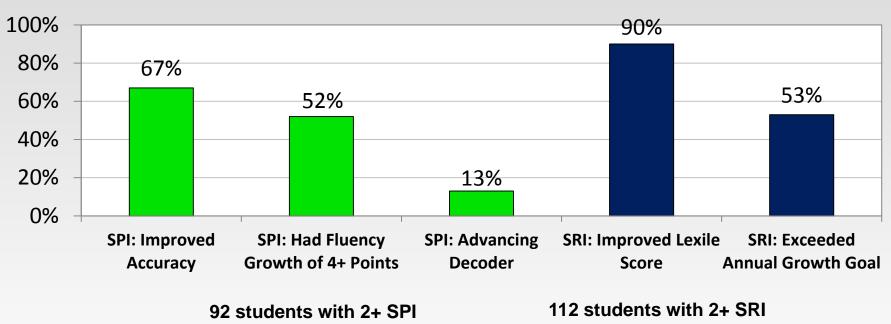
SPI results for *System 44* students with 2 or more SPI administrations are displayed above with the initial and most recent SPI providing metrics. Students with limited Series completion between SPI administrations tend not to demonstrate changes in Accuracy and Fluency.

- SPI measures foundational reading skills for students in Tier 3 interventions such as System 44
- Accuracy growth indicates students have improved their ability to recognize and decode words—a prerequisite skill for fluent reading
- Fluency growth indicates students have improved their ability to recognize and decode words with automaticity—a prerequisite skill for reading comprehension
- Fluency growth of 4 points is 1 year of growth
- Students with Advancing SPI decoding levels tend to demonstrate the greatest Lexile growth by end of year SRI administration

<sup>\*</sup> Above data includes ONLY those students with sufficient software usage and SPI test administrations to meet the "Gains Analysis Sample" criteria.

#### System 44 SPI and SRI Test Results Review





This chart shows that foundational reading skills are improving; foundational skills affect reading comprehension scores like Lexiles.

Meeting annual goals for Lexile growth goal is more likely when students reach Series 20 to 25, and/or when students demonstrate Advancing Decoder Status on SPI.

Analysis Note: Above data reflects ONLY those students with sufficient software usage to meet the "Gains Analysis Sample" criteria and SPI/SRI tests at least 8 weeks apart.



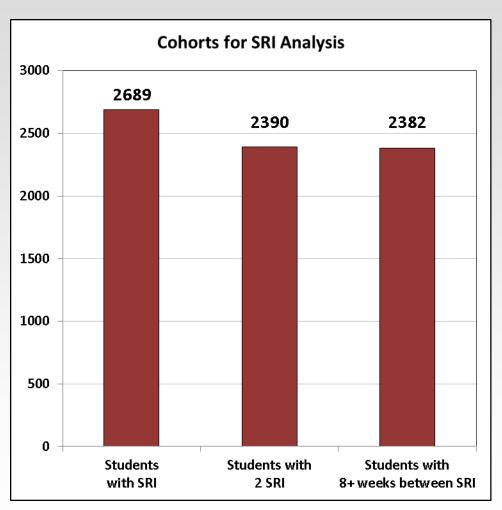
### SR/Screening Results

### Scholastic Reading Inventory Administration (Expect 3 to 5 SRI Per Year)

School	Number of Students	Total Students w/ 1+ SRI Score	Total Students w/ 2+ SRI Scores	Total Students w/ 3+ SRI Scores	Total Students w/ 4+ SRI Scores	Total Students w/ 5+ SRI Scores	Total Students w/ 6+ SRI Scores
Early Learning Center at George Earle	37	37	4				
Hobart High School	1128	1128	1023	533			
Hobart Middle School	499	499	458	426			
Joan Martin Elementary School	545	545	487	297	12		
Liberty Elementary School	275	275	254	172	1		
Ridge View Elementary School	205	205	164	99			
SRI Admin Totals	2689	2689	2390	1527	13		
	•	•					

Recommended Number of SRI Administrations per Year

#### **Scholastic Reading Inventory Cohorts**



This analysis serves two main functions:

- It looks at where students are in terms of reading ability, and whether they need intervention. These measurements can be based on single SRI scores, and thus include all 2,689 students with an SRI.
- 2. It measures the growth students have experienced this school year. This requires 2 SRI scores to show changes, and a standard of 8 weeks between tests is used to ensure that there is time for learning in between. Thus measurements of growth are limited to the 2,382 students meeting that standard.

Analysis Note: 4 Kindergarten students with 2 SRI were excluded from the Gains Analysis because Growth goal data is not available for this grade level.

# Scholastic Reading Inventory Student Counts per Grade by SRI CC Bands

Grade Level	Number of Students	Smallest Proficient Lexile for Grade Level
Kindergarten	37	0L
Grade 1	171	190L
Grade 2	267	420L
Grade 3	193	520L
Grade 4	194	740L
Grade 5	200	830L
Grade 6	10	925L
Grade 7	257	970L
Grade 8	232	1010L
Grade 9	266	1050L
Grade 10	297	1080L
Grade 11	329	1185L
Grade 12	236	1185L
SRI Only Student Totals	2689	

Below Basic	Basic	Proficient	Advanced
		34	3
	88	72	11
30	46	111	80
1	23	99	70
2	16	114	62
2	29	79	90
	4	2	4
4	44	88	121
4	52	98	78
12	46	133	75
22	54	179	42
47	83	168	31
45	60	94	37
169	545	1271	704

The above results represent the most recent Lexile score for all non-READ 180 students with at least 1 SRI. Data indicates that 545 students in the Basic SRI CC range could need Tier 2 intervention and that 169 students in the Below Basic range could need either Tier 2 or Tier 3 support.

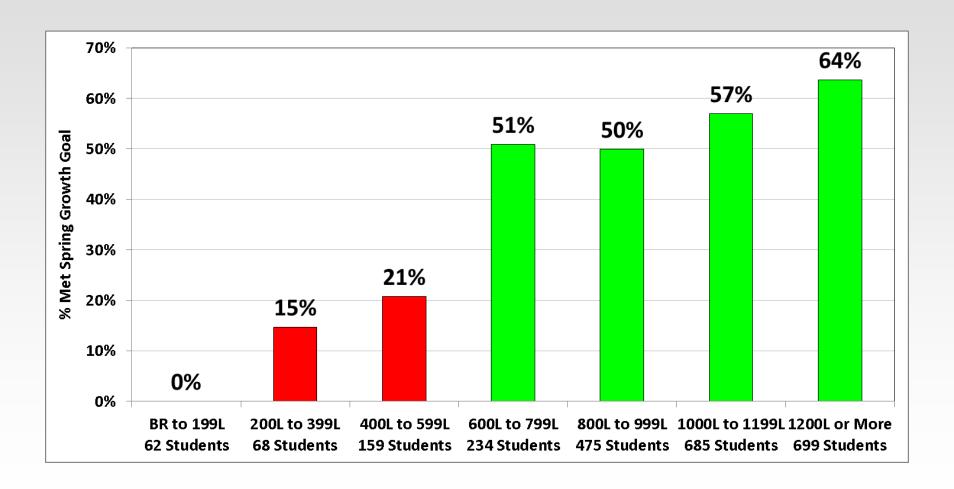
### Scholastic Reading Inventory Student Counts by 200L Bands

Grade Level	Number of Students	CCR Proficient Reader Lexile Spring Cut- Score
Kindergarten	37	0
Grade 1	171	190
Grade 2	267	420
Grade 3	193	520
Grade 4	194	740
Grade 5	200	830
Grade 6	10	925
Grade 7	257	970
Grade 8	232	1010
Grade 9	266	1050
Grade 10	297	1080
Grade 11	329	1185
Grade 12	236	1185
<b>Grand Total</b>	2689	

BR to 199L	200L to 399L	400L to 599L	600L to 799L	800L to 999L	1000L to 1199L	1200L or More
31	6					
88	41	35	7			
27	41	98	74	22	5	
1	4	38	73	59	17	1
	1	2	38	104	42	7
		2	20	80	81	17
				5	4	1
			5	58	121	73
		2	3	48	106	73
1	1	1	5	34	110	114
1	1	3	7	36	105	144
1	2	6	10	31	91	188
1	3	3	12	27	65	125
151	100	190	254	504	747	743

- The above results represent the most recent Lexile score for all non-READ 180 students with at least 1 SRI
- Students with low Lexile scores may have gaps in phonemic awareness (0L to 400L in grades 3 to 5 & 0L to 600L in grades 6 & up). Left unaddressed, these gaps will limit potential Lexile growth each year.
- Scholastic recommends using Scholastic Phonics Inventory to determine whether gaps exist or if student are getting low scores due to other factors.
- Red cells above indicate the numbers of students scoring in the range where phonemic awareness could be limited.
- Green cells indicate the numbers of students near the low-end cut-score for a proficient Lexile under SRI CC bands.

# % of Students Who Met Personal Growth Goal by 200L Bands



#### Scholastic Reading Inventory Metrics

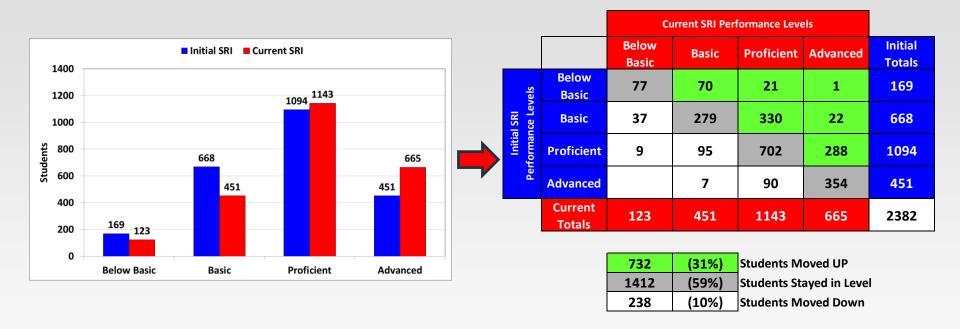
					SR	I Lexile M	etrics		
Grade Level	Number of Students	Current Lexile Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth
Grade 1	97	0L to 707L	151	256	105	250	266	0.4	15%
Grade 2	230	0L to 1114L	404	538	134	176	192	0.7	36%
Grade 3	189	0L to 1207L	612	753	142	94	132	1.3	69%
Grade 4	192	501L to 1329L	817	912	95	57	88	1.3	62%
Grade 5	194	639L to 1345L	917	996	79	39	82	1.3	68%
Grade 7	253	640L to 1418L	1055	1107	52	21	52	1.4	64%
Grade 8	204	477L to 1544L	1071	1114	44	26	54	1.1	54%
Grade 9	243	306L to 1546L	1130	1170	40	17	43	1.3	59%
Grade 10	288	0L to 1609L	1168	1167	-1	22	56	0.0	42%
Grade 11	298	189L to 1667L	1204	1209	5	19	52	0.1	48%
Grade 12	194	0L to 1823L	1235	1183	-52	16	50	0.0	39%
SRI Screening Totals	2382	0L to 1823L	946	998	52	55	85	0.7	52%

Scholastic recommends that students complete the SRI 3-5 times a year for screening, monitoring progress and making instructional decisions. Strongest results are typically achieved when care is taken to ensure a positive testing environment targeting prior to first SRI administration.

#### Scholastic Reading Inventory Metrics

			SRI Lexile Metrics							
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Growth Rate	Met Growth Goal	
Hobart Middle School	457	7 to 8	1062	1110	48	23	53	1.3	60%	
Ridge View Elementary School	164	1 to 5	619	734	115	111	140	0.9	54%	
Joan Martin Elementary School	486	1 to 5	651	757	107	102	132	0.9	53%	
Liberty Elementary School	252	1 to 5	556	678	122	132	161	0.8	53%	
Hobart High School	1023	9 to 12	1182	1183	1	19	51	0.0	47%	
SRI Screening Totals	2382	1 to 12	946	998	52	55	85	0.7	52%	

# SRI Lexile Performance Levels

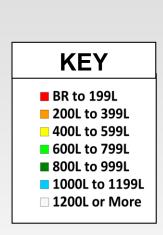


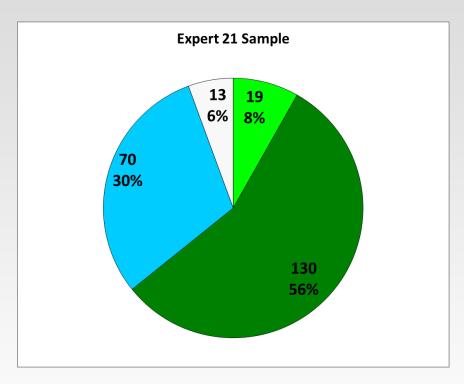
Results above indicate how students' SRI scores aligned to Lexile Performance Levels as determined by Meta Metrics. Results are positive when lower, non-proficient reader populations decline and higher, proficient reader populations increase. **Lexile performance bands used in this analysis can be found in the Appendix.** 



### Expert 21 Results

# **Expert 21** Students' Fall Placement SRI Performance





Expert 21 students are learning reading strategies to enhance their comprehension and ability to draw connections between passages and other media.

Lexile scores of *Expert 21* students tend to be **higher** than those of students in intervention programs such as *READ 180* & *System 44*, and are generally expected to be in the Proficient or Advanced SRI CC Lexile performance ranges (see Appendix slide for ranges).

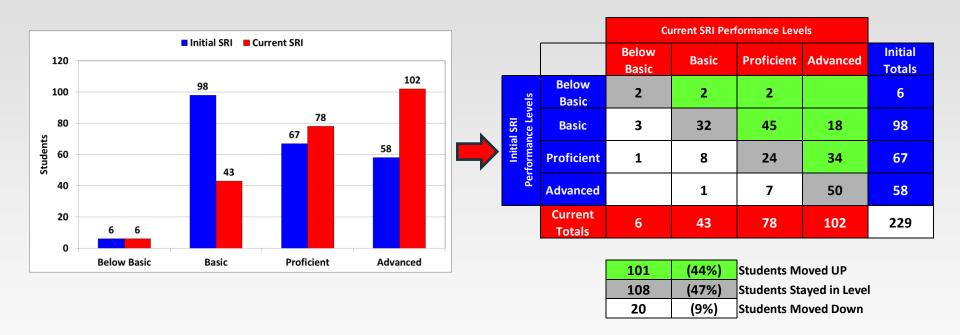
# Expert 21 Student SRI Metrics and xSkills Test Administration

					E2	1 Lexile M	letrics				
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean xSkills Tests Taken	Mean Weeks between First and Last xSkills Tests
Hobart Middle School	229	Gr. 6	965	1052	88	26	55	2.2	72%	2.2	24
E21_HMS_Henderson_6th_LRE	6	Gr. 6	892	1024	132	32	63	2.8	83%	1.8	23
E21_hms_hill_6th_P1	28	Gr. 6	924	1010	86	29	58	2.0	68%	2.0	23
E21_hms_hill_6th_P6	28	Gr. 6	929	959	30	30	58	0.7	54%	2.0	23
E21_hms_hill_6th_P7	26	Gr. 6	946	1001	55	28	56	1.3	54%	2.0	22
E21_hms_pickett_6th_P3	28	Gr. 6	1083	1197	115	15	46	3.7	82%	3.0	25
E21_hms_pickett_6th_P6	29	Gr. 6	1052	1185	133	18	48	4.0	90%	3.0	26
E21_hms_rinas_6h_P1	29	Gr. 6	947	997	49	28	57	1.2	66%	1.9	23
E21_hms_rinas_6h_P7	27	Gr. 6	936	1049	113	28	58	2.6	89%	2.0	23
E21_hms_rinas_6th_P6	28	Gr. 6	911	1021	110	31	60	2.4	75%	2.0	23
Expert 21 Totals	229	Gr. 6	965	1052	88	26	55	2.2	72%	2.2	24

Scholastic recommends that *Expert 21* students complete the SRI 3-5 times a year for screening, monitoring progress, and making instructional decisions.

xSkills tests are a summative assessment and a component of the *Expert 21* program. With daily implementation and instruction of *Expert 21* content, students would receive an xSkills test every 2 months or so.

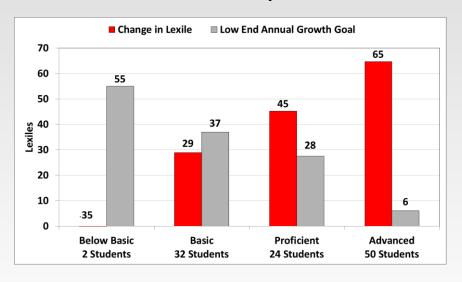
# Expert 21 Student Progress along SRI Lexile Performance Levels



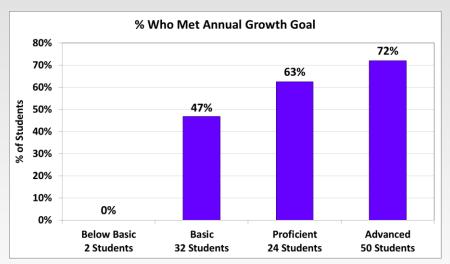
Results above indicate how students' SRI scores aligned to Lexile Performance Levels as determined by MetaMetrics. Results are positive when lower, non-proficient reader populations decline and higher, proficient reader populations increase. **Lexile performance bands used in this analysis can be found in the Appendix.** 

### **Expert 21** Student Lexile Growth for Students who Maintained Performance Level This Year

#### **Lexile Gains and Expectations**

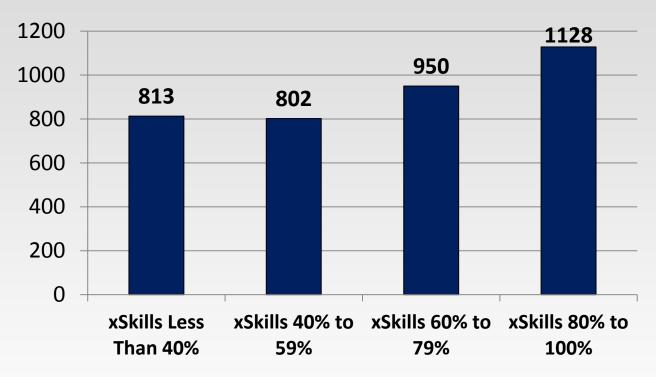


#### % of Students Exceeding Expectations



Lexile growth was greatest for students who remained within the Basic and Proficient ranges; Below Basic students may need phonics instruction prior to demonstrating Lexile growth.

#### Expert 21 Student Lexiles and xSkills Scores

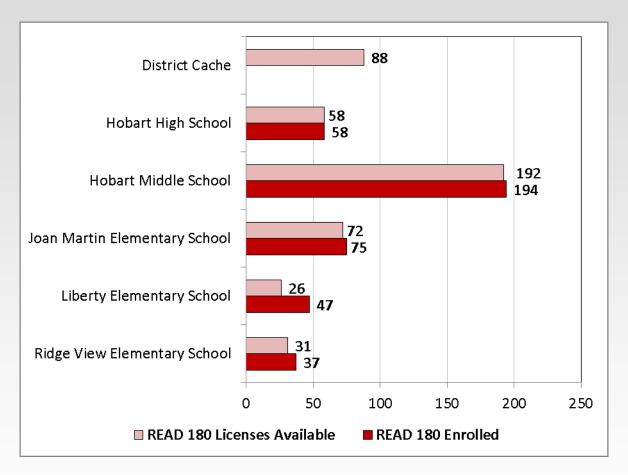


Students with higher Lexile scores had higher xSkills percentages on average; xSkills tests can provide teachers with a measure of student progress between SRI test administrations.

Students should receive 3 to 5 xSkills tests between September and June.

### **Appendix**

#### Read 180 License Utilization by School



Enrolled student counts come directly from the export and are the most accurate reflection of current license utilization. Deployment metrics (available licenses) come from multiple sources that are periodically updated; due to timing these metrics represent an estimated value based upon most recent data. District leaders are encouraged to utilize all available licenses; for more accurate license availability counts please work with your Account Executive and Customer Service reps.

# Implementation Model Affects *READ 180* Usage Metrics

Metric	Mid-Year @ 90 Minutes per Day (Daily)	End of Year @ 90 Minutes per Day (Daily)	Mid-Year @ 45-50 Minutes per Day (Daily)	End of Year @ 45-50 Minutes per Day (Daily)							
Days (Sessions)	~50	100+	~30	60+							
Sessions per Week	3 to 5	3 to 5	2 to 3	2 to 3							
Minutes per Session	16 to 20	16 to 20	16 to 20	16 to 20							
Segments	5	10	3	6							
Whole Group (20 Min)  READ 180 Software Reading Wrap - Up (10 Min) Small Group Instruction											

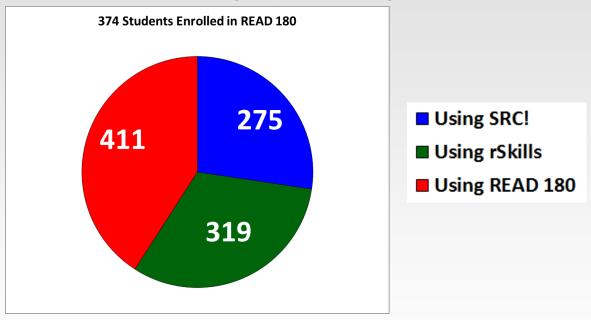
## READ 180, rSkills and SRC! 3 Rotations – 1 Intervention Program

READ 180 software use numbers give a relatively accurate picture of implementation fidelity since session lengths indicate the actual duration of 20-minute rotations. The number of sessions approximates to days of instruction.

The administration of *rSkills* tests shows that Small Group Instruction is occurring.

Passing SRC! tests indicates that students have read books during Independent Reading.

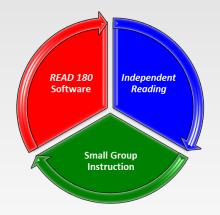
3 slices of the pie are equal when ALL students enrolled in *READ 180* do the 3 rotations.



- A total of 411 students used READ 180 software, including 37 students who were not enrolled at the time of export.
- 136 students participated in *READ 180* but have not taken an SRC! test.
- 92 students used READ 180 software but have not taken an rSkills test.
- Only 257 students in READ 180 have completed work in all 3 rotations.

## READ 180, rSkills and SRC! 3 Rotation Participants by School

School	Students Using READ 180 (1+ Session)	Students Using SRC! (1+Test Taken)	Students Using rSkills (1+ Test Taken)
Hobart High School	58	0	10
Hobart Middle School	194	191	190
Joan Martin Elementary School	75	40	74
Liberty Elementary School	47	12	25
Ridge View Elementary School	37	32	20
Total READ 180 Students	411	275	319



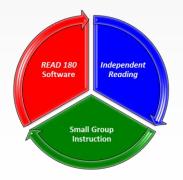
#### READ 180, rSkills and SRC! Usage Metrics by School

School	Number of Students	Met Growth Goal	Mean READ 180 Sessions	Minutes Per Session	Mean Segments Completed	Mean SRC! Tests Taken	Approx Avg. Books Read	Mean # rSkills NG Tests A	Mean rSkills NG Score A	Mean # rSkills NG Tests B	Mean rSkills NG Score B
Hobart High School	55	64%	62	16	12	0	0	-	-	4	42
Hobart Middle School	190	53%	105	16	14	9	4	1	54	4	61
Joan Martin Elementary School	74	64%	107	18	12	6	3	1	67	3	71
Liberty Elementary School	25	60%	99	20	20	3	1	-	-	3	61
Ridge View Elementary School	37	81%	97	17	10	3	2	-	-	2	59
<b>Rotation Metric Totals</b>	381	60%	98	17	13	6	3	1	60	3	63

*READ 180* software use numbers give a relatively accurate picture of implementation fidelity since session lengths indicate the actual duration of 20-minute rotations. The number of sessions approximates to days of instruction.

The administration of rSkills tests shows that Small Group Instruction is occurring.

Passing SRC! tests indicates that students have read books during Independent Reading.



# READ 180 Analysis Data Inclusion Process by School

School	Number of Students	Students with Pre-Test Data	Students Over Minimum Sessions	Students with Post-Test Data	Gains Sample Records
Hobart High School	58	58	56	55	55
Hobart Middle School	194	194	192	191	190
Joan Martin Elementary School	75	75	74	74	74
Liberty Elementary School	47	47	25	25	25
Ridge View Elementary School	37	37	37	37	37
READ 180 Sample	411	411	384	382	381

Yellow highlights show where large numbers of students were lost from a site sample. Orange highlights show smaller losses and progressive losses stretching over multiple criteria at the same site.

To be in the Gains Analysis, students need to have at least 2 SRI (or SPI) tests a minimum of 8 weeks apart, and must have at least 10 software sessions per semester (20 per year). This table shows how many students from each site met each criteria for analysis. As you go from left to right, the number shows how many students met that criteria and all others to the left.

# READ 180 Usage and SRI Metrics by Sub Group Identifiers

SAM Demographic Group	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean READ 180 Sessions	Sessions Per Week	Minutes Per Session	Mean Segments Completed
African American	18	4 to 9	666	743	78	72	110	1.1	56%	96	3.2	17	15
Alaska-Native American	3	4 to 9	490	568	78	128	192	0.6	33%	103	3.4	18	12
Asian	2	5 to 6	682	784	102	75	115	1.4	50%	115	3.4	17	17
Caucasian	140	4 to 8	708	795	87	67	104	1.3	59%	105	3.4	17	14
Hispanic	41	4 to 9	753	850	97	61	95	1.6	66%	94	3.2	17	15
Not Available	177	4 to 12	708	815	108	65	102	1.7	60%	93	3.2	17	12
Female	174	4 to 9	715	807	92	65	102	1.4	61%	101	3.3	17	14
Male	191	4 to 12	711	814	103	65	102	1.6	58%	98	3.2	17	13
Economically Disadvantaged	234	4 to 12	720	808	89	64	101	1.4	57%	91	3.1	16	12
Limited English Proficient	32	4 to 9	682	783	101	68	104	1.5	59%	106	3.3	17	15
SPED	69	4 to 9	637	709	73	71	110	1.0	48%	97	3.2	17	15
Grand Total	381	4 to 12	709	806	97	66	103	1.5	60%	98	3.3	17	13

Scholastic recommends that *READ 180* students complete the SRI 3-5 times a year for screening, monitoring progress, and making instructional decisions. Strongest results are typically achieved when students follow the *READ 180* Instructional Model daily, and when care is taken to ensure a positive testing environment.

# READ 180 Usage and SRI Metrics by Classroom in SAM Export \*

			SRI Lexile Metrics							READ 180 Metrics				
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean READ 180 Sessions & [Max]	Sessions Per Week	Minutes Per Session	Mean Segments Completed	
Hobart High School	55	9 to 12	779	880	101	49	82	1.5	64%	62 [114]	2.6	16	12	
No Class Indicated	18	Gr. 9	856	947	91	36	64	1.8	72%	57 [70]	2.6	15	12	
R180_HHS_Lute_9th_P1&G5	10	Gr. 9	439	553	114	102	155	0.9	30%	90 [114]	3.0	17	17	
R180_HS_James_9th_P1	15	9 to 12	806	910	104	45	75	1.7	73%	55 [70]	2.5	16	12	
R180_HS_James_9th_P2	12	Gr. 9	912	1014	102	31	58	2.3	67%	53 [73]	2.5	16	10	
Hobart Middle School	190	6 to 8	763	831	67	50	82	1.0	53%	105 [147]	3.4	16	14	
No Class Indicated	2	7 to 8	871	1025	155	40	68	2.9	50%	36 [50]	3.6	16	10	
R180_HMS_Bolz_7th_P4	25	Gr. 7	809	870	61	40	72	1.1	56%	95 [102]	3.1	16	12	
R180_HMS_Doege_SE_P4	11	Gr. 7	570	621	51	83	130	0.5	27%	114 [128]	3.4	18	18	
R180_HMS_Gray_8th_P4&5	20	Gr. 8	851	905	54	45	73	0.9	50%	124 [137]	3.8	17	20	
R180_HMS_Henderson_6th_LRE	11	Gr. 6	738	825	86	46	78	1.4	73%	100 [108]	3.1	16	12	
R180_HMS_Henderson_6th_P4	14	6 to 7	665	728	63	60	96	0.8	50%	94 [105]	3.2	16	10	
R180_HMS_Hill_6th_P3	27	Gr. 6	775	817	42	44	74	0.7	41%	105 [121]	3.5	15	12	
R180_HMS_KAlbertin_8th_P4&5	26	Gr. 8	817	917	100	50	78	1.6	65%	118 [132]	3.7	14	14	
R180_HMS_Kanich_SE_P2	12	7 to 8	706	714	8	62	98	0.1	42%	113 [147]	3.6	16	17	
R180_HMS_McKee_7th_P4	25	Gr. 7	763	838	76	45	78	1.2	56%	100 [112]	3.2	15	11	
R180_HMS_Rinas_6th_P3	16	Gr. 6	774	879	105	45	77	1.7	63%	99 [116]	3.2	17	12	
S44_HMS_Gawthrop_SE_P4	1	Gr. 6	246	327	81	155	220	0.4	0%	78 [78]	3.1	18	13	
READ 180 Totals	381	4 to 12	709	806	97	66	103	1.2	60%	98 [147]	3.3	17	13	

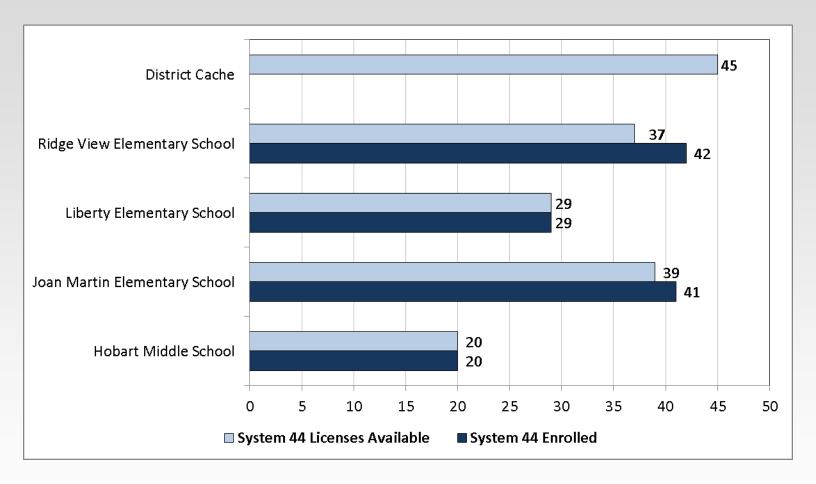
<sup>\*</sup> The READ 180 class alignment for each student is drawn from the SAM export; if classes are not properly aligned to the program, then unexpected values will appear in the export and results above.

# READ 180 Usage and SRI Metrics by Classroom in SAM Export \*

					CD	L Lovilo NA		DEAD 190 Matrice						
	<u> </u>		SRI Lexile Metrics							READ 180 Metrics				
School	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth	Mean READ 180 Sessions & [Max]	Sessions Per Week	Minutes Per Session	Mean Segments Completed	
Joan Martin Elementary School	74	4 to 5	612	751	139	94	138	1.2	64%	107 [130]	3.5	18	12	
No Class Indicated	71	4 to 5	615	751	136	93	137	1.2	63%	107 [130]	3.5	18	12	
R180_JM_Crouch_4th 10:40	1	Gr. 4	368	891	523	160	210	2.8	100%	115 [115]	3.5	17	16	
R180_JM_Hathaway_4th_10:40	1	Gr. 4	507	595	88	100	140	0.7	0%	114 [114]	3.6	17	9	
R180_JM_York_5th_2:05	1	Gr. 5	754	838	84	65	110	1.0	100%	79 [79]	3.6	17	8	
Liberty Elementary School	25	4 to 5	544	696	152	109	154	1.2	60%	99 [140]	3.2	20	20	
5th grade Read 180	7	Gr. 5	632	808	176	91	139	1.5	57%	73 [84]	2.4	24	15	
No Class Indicated	18	4 to 5	509	652	143	115	161	1.0	61%	109 [140]	3.5	19	22	
Ridge View Elementary School	37	4 to 5	628	754	125	90	133	1.1	81%	97 [127]	3.3	17	10	
Bourne 2014-2015	6	4 to 5	525	621	96	114	162	0.7	50%	84 [103]	2.9	20	11	
No Class Indicated	6	4 to 5	722	800	77	71	109	0.9	50%	52 [80]	3.3	17	4	
R180_RV_Carden_4th_P1	11	Gr. 4	559	718	159	101	140	1.3	91%	104 [123]	3.3	14	8	
R180_RV_O'Neill_5th_P1	14	Gr. 5	687	819	132	80	126	1.3	100%	115 [127]	3.4	19	15	
READ 180 Totals	381	4 to 12	709	806	97	66	103	1.2	60%	98 [147]	3.3	17	13	

<sup>\*</sup> The READ 180 class alignment for each student is drawn from the SAM export; if classes are not properly aligned to the program, then unexpected values will appear in the export and results above.

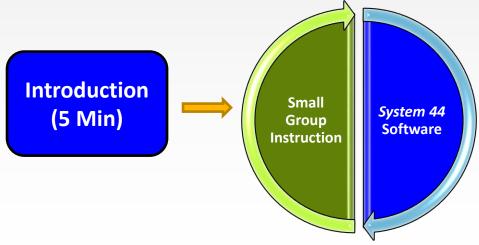
#### System 44 License Utilization by School



Enrolled student counts come directly from the export and are the most accurate reflection of current license utilization. Deployment metrics (available licenses) come from multiple sources that are periodically updated; due to timing these metrics represent an estimated value based upon most recent data. District leaders are encouraged to utilize all available licenses; for more accurate license availability counts please work with your Account Executive and Customer Service reps.

# System 44 Usage Metrics Expectations: Blended or Stand-Alone Model Implementations

Metric	Mid-Year	End of Year			
Days (Sessions)	50	100+			
Sessions per Week	3+	3+			
Minutes per Session	16 to 20	16 to 20			
<b>Topics Completed</b>	40+	80+			
Series Completed	5 to 10	10 to 25			
<b>Current Series</b>	10 to 12	10 to 25			



# System 44 – SPI Analysis Data Inclusion Process by School

School	Number of Students	Students with Pre-Test Data	Students Over Minimum Sessions	Students with Post-Test Data	Gains Sample Records
Hobart Middle School	20	19	19	16	16
Joan Martin Elementary School	41	41	39	33	33
Liberty Elementary School	29	23	22	19	19
Ridge View Elementary School	42	42	33	25	24
System 44 Sample	132	125	113	93	92

Yellow highlights show where large numbers of students were lost from a site sample. Orange highlights show smaller losses and progressive losses stretching over multiple criteria at the same site.

Analysis Note: Above data reflects SPI test administration data only.

112 students in System 44 have 20+ software sessions and 8+ weeks between Scholastic Reading Inventory (SRI).

# System 44 Student Software Use for SPI Gains Sample Students Only

		Soft	ware Me	etrics	C	ontent F	Progress	
School	Number of Students	Mean Sessions	Mean Sessions Per Week	Mean Minutes per Session	Mean Topics Completed	Mean Fast Tracked Topics	Mean Minutes per Topic	Mean Current Series
Hobart Middle School	16	106	2.8	17	58	12	36	15
Joan Martin Elementary School	33	121	3.2	21	82	22	38	15
Liberty Elementary School	19	100	2.9	18	112	53	26	19
Ridge View Elementary School	24	106	2.8	21	75	30	43	13
Students Placed in Series 1	58	111	3.0	20	73	18	37	14
Students Placed in Series 4	34	108	2.9	20	98	47	36	17
System 44 SPI Gains Sample	92	110	3.0	20	82	29	37	15

Analysis Note: Above reflects the Gains Sample students, which is based solely on SPI results. The sample includes students with 20+ software sessions and 8+ weeks between pre and post-test Scholastic Phonics Inventory. If students were manually placed in a specific Series other than #1 or #4 then they are reported in the total and school level results but cannot be reported by initial placement Series.

# SRI Analysis Data Inclusion Process by School

School	READ 180 Students	Students with Pre-Test Data	Students with Post-Test Data	Gains Sample Records
Early Learning Center at George Earle		37	4	4
Hobart High School	58	1128	1023	1023
Hobart Middle School	194	499	458	457
Joan Martin Elementary School	75	545	487	486
Liberty Elementary School	47	275	254	252
Ridge View Elementary School	37	205	164	164
SRI Gains Sample	411	2689	2390	2386

READ 180 students were removed from the SRI Gains Sample prior to applying any other inclusion criteria. Yellow highlighted cells indicate the 4 Kindergarten students who were excluded from the SRI Lexile Gains analysis because Lexile Growth Goals are not available for this grade level.

# Scholastic Reading Inventory Metrics By Sub-Group Identifiers

SAM Demographic Group	Number of Students	Grade Range	Mean Starting Lexile	Mean Current Lexile	Change in Lexile	Low End Annual Growth Goal	High End Annual Growth Goal	Average Annual Growth Rate	% of Students Exceeding Average Growth
African American	85	4 to 12	1112	1113	1	27	60	0.0	47%
Alaska-Native American	6	4 to 12	1099	1195	96	26	63	3.7	83%
Asian	6	4 to 12	1193	1171	-22	13	48	0.0	50%
Caucasian	729	2 to 12	1026	1076	50	34	66	1.5	59%
Hispanic	295	3 to 12	1100	1126	25	26	58	1.0	52%
Multiple Races	4	9 to 12	1163	1117	-46	18	51	0.0	0%
Not Available	1256	1 to 12	849	913	64	76	105	0.8	48%
Pacific Islander	1	Gr. 12	1291	1286	-5	15	50	0.0	0%
Female	1211	1 to 12	959	1017	58	52	82	1.1	53%
Male	1131	1 to 12	936	980	45	58	89	0.8	51%
1 Economically Disadvantaged	1103	1 to 12	887	932	51	65	96	0.8	51%
1 Limited English Proficient	139	2 to 12	964	1014	50	50	81	1.0	48%
1 SPED	103	3 to 12	1011	1028	17	34	66	0.5	49%
Grand Total	2382	1 to 12	946	998	52	55	85	0.9	52%

DOES NOT INCLUDE READ 180 STUDENTS.

#### **Lexile Annual Growth Goals**

#### Using Student's Fall SRI Performance & Grade Level to Set Goals for Students

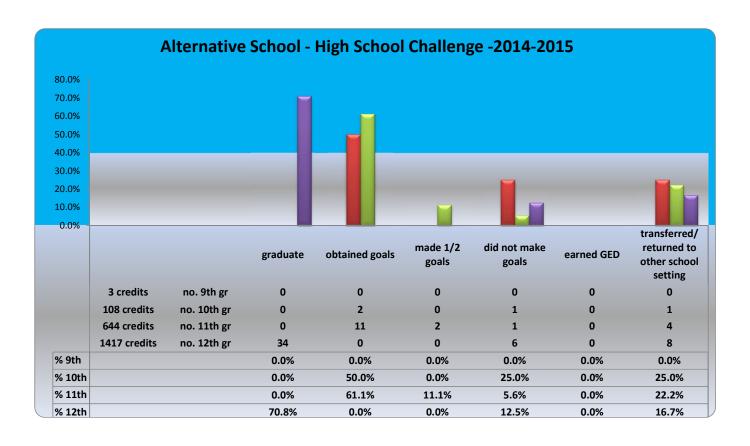
- SRI can be used to set reading goals and to compare students' response to instruction to growth expectations from fall to spring.
- Monitoring growth helps educators to determine if students are on track to meet achievement standards.
- Expected growth can be determined by fall SRI Lexile and grade level; for more on using fall Lexiles to set growth goals consult the professional paper Growth Expectations – Setting Achievable Goals
- Tier III reading intervention students are unlikely to reach personal growth goals without a firm grasp of phonemic principles.
- Scholastic recommends that System 44 students receive 3 Scholastic Phonics Inventory (SPI) Tests to monitor emerging skills.
- Without knowledge of a student beyond data in the export, Gains Analysts simply assign student records with personal Lexile growth goals derived from tables similar to the one at the right.

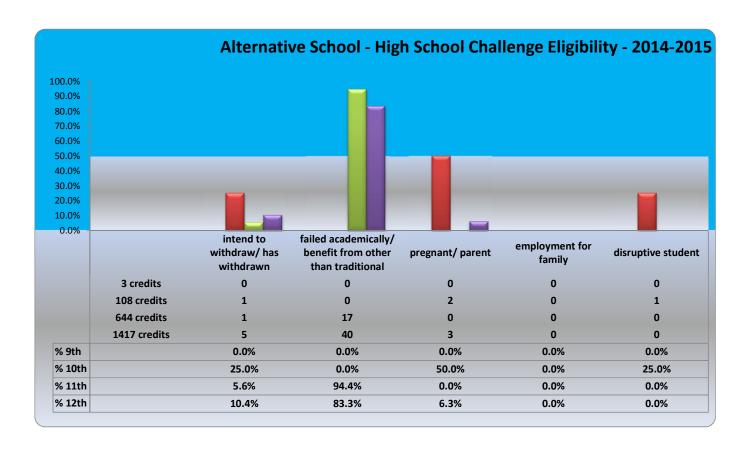
Grade 7 Lexile	Analysis Grov	wth Expectat	tions
Fall Lexile Range	Average Spring Lexile	Expected Growth Low	Expected Growth High
BRL to 199L	385	220	350
200L to 299L	453	165	240
300L to 399L	505	125	185
400L to 499L	568	90	145
500L to 599L	643	70	115
600L to 699L	723	55	90
700L to 799L	810	45	75
800L to 899L	900	35	65
900L to 999L	995	30	60
1000L to 1099L	1090	25	55
1100L to 1199L	1180	15	45
1200L to 1299L	1268	0	35

# 2015 Scholastic SRI College and Career Lexile Proficiency Bands

Grade	Below Basic	Basic	Proficient	Advanced
K	N/A	BR	0 to 279L	280 & Above
1	BR	0L to 189L	190L to 534L	535L & Above
2	BR to 219L	220L to 419L	420L to 654L	655L& Above
3	BR to 329L	330L to 519L	520L to 824L	825L& Above
4	BR to 539L	540L to 739L	740L to 944L	945L& Above
5	BR to 619L	620L to 829L	830L to 1014L	<b>1015L &amp; Above</b>
6	BR to 729L	730L to 924L	925L to 1074L	<b>1</b> 075L & Above
7	BR to 769L	770L to 969L	970L to 1124L	<b>1125L &amp; Above</b>
8	BR to 789L	790L to 1009L	1010L to 1189L	<b>11</b> 90L & Above
9	BR to 849L	850L to 1049L	1050L to 1264L	1265L & Above
10	BR to 889L	890L to 1079L	1080L to 1339L	1340L & Above
11 / 12	BR to 984L	985L to 1184L	1185L to 1389L	1390L & Above

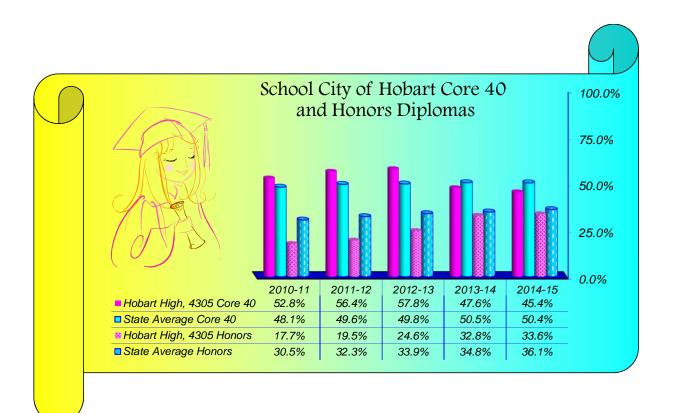
With the release of SRI College & Career, Scholastic has updated the performance levels (the score ranges that indicate Below Basic, Basic, Proficient, and Advanced performance in each grade) to reflect increased expectations for college and career readiness. This work was done with MetaMetrics, Scholastic's measurement partner and creator of the Lexile Framework. To establish the new performance levels, Meta Metrics conducted an extensive study of college and career texts. The new score ranges more accurately reflect whether students are on track to comprehend college and career level texts by the end of high school.





# Student Performance:

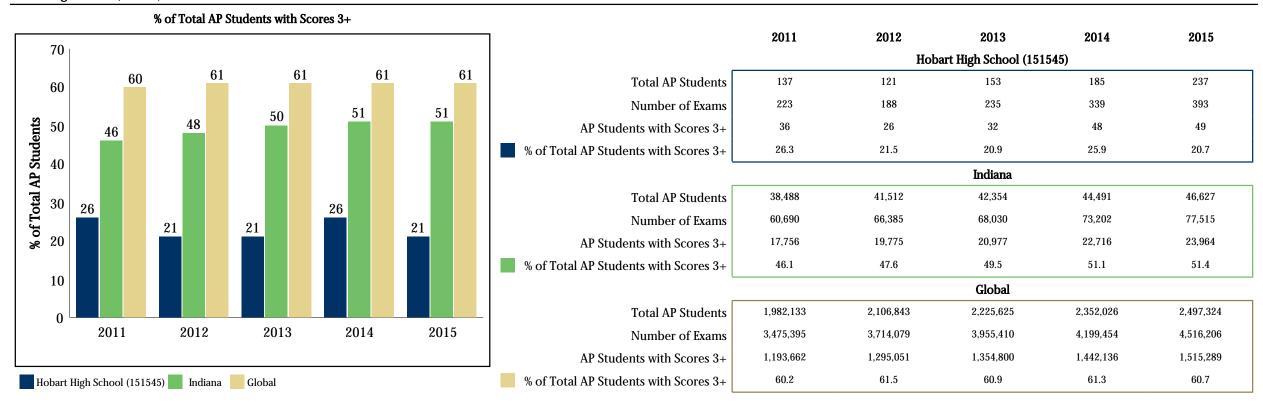
# College and Career Readiness



This report shows five years of data at the school, state and global levels. On the first page, a graph illustrates the year-over-year change in the percentage of AP students with scores of 3 or higher, next to a table that provides the overall total exams, total unique students and both the number and percentage of AP students with one or more scores of 3 or higher. On subsequent pages, the report provides subject-specific summary data by year: total exams, total exams by score and mean score.

✓ Data Updated Jul 8, 2015, Report Run Jan 28, 2016

#### Hobart High School (151545)



<sup>&</sup>quot;Success" on an AP Exam is defined as an exam score of 3 or higher, which represents the score point that research finds predictive of college success and college graduation. These findings have held consistent across the decades. One example of such a study comes from the National Center for Educational Accountability, which found that an AP Exam score, and a score of 3 or higher in particular, is a strong predictor of a student's ability to persist in college and earn a bachelor's degree.

The data in this report differs from other College Board reports, such as *The AP Report to the Nation*, which tracks exams taken by seniors throughout their high school career (cohort-based) and includes public school data only.



Data Updated Jul 8, 2015, Report Run Jan 28, 2016

<u>o)</u>		Hobart H	ligh School (15	1545)				Indiana					Global		
Biology	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5						379	479	145	185	221	34,934	37,875	11,188	14,169	14,351
4			3		3	410	515	590	823	837	30,627	32,512	44,035	47,989	49,709
3			4		5	494	469	1,428	1,514	1,495	28,139	27,513	73,865	75,312	80,749
2			21		7	559	669	1,689	1,471	1,536	27,018	27,896	59,665	58,024	61,747
1			6		3	2,283	2,118	448	550	467	64,536	66,153	15,149	18,770	18,384
Total Exams			34		18	4,125	4,250	4,300	4,543	4,556	185,254	191,949	203,902	214,264	224,940
Mean Score			2.12		2.44	2.04	2.19	2.60	2.70	2.74	2.70	2.73	2.88	2.91	2.91
Calculus AB	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5	1	1				881	1,152	1,150	1,245	1,135	54,880	67,630	67,783	72,511	66,411
4	1	1				835	913	1,071	982	1,073	42,049	45,705	51,440	48,984	51,769
3	2	5	5	5		1,081	1,202	1,117	1,239	1,367	47,378	46,711	49,101	52,076	56,482
2	3	3	1	3		755	875	947	868	874	27,354	27,309	31,833	31,360	31,374
1	25	29	27	33	24	3,567	3,294	3,213	3,270	3,078	84,843	80,731	83,261	89,775	98,293
Total Exams	32	39	33	41	24	7,119	7,436	7,498	7,604	7,527	256,504	268,086	283,418	294,706	304,329
Mean Score	1.44	1.51	1.33	1.32	1.00	2.26	2.43	2.47	2.48	2.51	2.82	2.97	2.96	2.94	2.86
Chemistry	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5						258	267	346	169	208	21,026	21,735	26,535	15,047	14,178
4	1	1				357	391	551	412	383	22,712	25,674	30,081	25,155	24,704
3	3	2	3	3		588	634	626	729	930	24,033	26,714	26,318	38,533	43,090
2	11	4	1	9	7	575	626	642	1,068	1,062	17,948	19,874	20,841	38,359	38,040
1	37	26	29	45	43	1,718	1,714	1,369	1,054	1,143	37,334	38,786	36,403	31,946	33,290
Total Exams	52	33	33	57	50	3,496	3,632	3,534	3,432	3,726	123,053	132,783	140,178	149,040	153,302
Mean Score	1.38	1.33	1.21	1.26	1.14	2.10	2.14	2.40	2.29	2.32	2.77	2.79	2.93	2.68	2.66



✓ Data Updated Jul 8, 2015, Report Run Jan 28, 2016

		Hobart H	igh School (151	1545)				Indiana					Global		
English Language and Composition	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5			1		1	632	670	720	725	815	45,833	48,795	48,927	48,497	52,433
4			4	5	1	1,323	1,358	1,173	1,495	1,593	82,701	90,100	77,548	90,548	97,171
3			4	10	10	2,273	2,220	2,215	2,541	2,566	124,294	128,834	136,438	143,859	144,616
2			27	19	31	2,204	2,454	2,553	2,999	3,073	113,742	124,286	142,270	152,507	157,564
1			5	12	8	800	1,006	1,177	1,291	1,414	46,833	53,157	72,552	71,713	78,607
Total Exams			41	46	51	7,232	7,708	7,838	9,051	9,461	413,403	445,172	477,735	507,124	530,391
Mean Score			2.24	2.17	2.14	2.83	2.77	2.71	2.71	2.72	2.92	2.90	2.77	2.79	2.79
<b>English Literature and Composition</b>	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5	1	1				396	422	444	434	397	31,094	31,628	29,387	30,531	30,460
4	2	3	1	3	6	976	1,046	1,064	1,167	1,208	65,822	68,478	72,663	70,802	73,125
3	11	15	5	17	15	2,102	2,191	2,285	2,323	2,442	114,464	115,711	121,601	118,081	122,631
2	21	13	10	26	48	2,814	2,951	2,910	3,074	3,045	118,592	122,977	122,374	131,572	131,537
1	9	1		12	14	826	888	783	882	746	39,858	42,279	40,506	47,745	45,003
Total Exams	44	33	16	58	83	7,114	7,498	7,486	7,880	7,838	369,830	381,073	386,531	398,731	402,756
Mean Score	2.20	2.70	2.44	2.19	2.16	2.62	2.62	2.66	2.64	2.68	2.81	2.80	2.81	2.76	2.78
<b>European History</b>	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5						145	153	168	140	145	11,400	11,488	11,439	9,557	11,177
4					1	202	275	267	240	244	20,147	20,936	20,678	18,661	18,770
3					7	312	440	442	429	487	38,225	39,289	38,307	37,602	38,485
2					6	100	106	169	156	162	12,444	11,717	12,116	13,011	11,537
1					34	322	257	325	313	372	25,325	25,553	27,564	31,877	28,369
Total Exams					48	1,081	1,231	1,371	1,278	1,410	107,541	108,983	110,104	110,708	108,338
Mean Score					1.48	2.77	2.97	2.84	2.79	2.74	2.81	2.83	2.78	2.65	2.75



✓ Data Updated Jul 8, 2015, Report Run Jan 28, 2016

t High School (151545)															
		Hobart H	igh School (151	1545)				Indiana					Global		
Psychology	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5		2			1	395	423	528	554	654	39,992	45,811	50,833	48,766	56,122
4	6	8	3	5	3	732	794	881	1,042	1,068	52,226	57,351	63,606	69,937	73,010
3	9	4	5	10	2	630	648	770	937	1,025	39,330	42,944	46,778	51,953	55,148
2	7	8	12	11	11	461	516	561	733	708	25,645	29,832	31,026	35,206	36,425
1	20	17	28	57	43	822	834	842	1,195	1,194	41,502	44,942	47,277	54,608	57,661
Total Exams	42	39	48	83	60	3,040	3,215	3,582	4,461	4,649	198,695	220,880	239,520	260,470	278,366
Mean Score	2.02	2.23	1.65	1.55	1.47	2.81	2.83	2.91	2.78	2.85	3.12	3.13	3.17	3.09	3.12
Studio Art: 2-D Design Portfolio	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5						30	33	40	52	79	2,657	3,391	3,411	3,795	4,892
4						87	99	118	129	118	5,633	6,776	7,931	8,055	8,177
3			3		5	114	132	140	177	149	7,618	7,681	8,757	9,646	9,200
2			2		3	117	110	116	97	98	5,246	5,134	4,553	5,039	5,065
1					1	16	27	16	14	26	995	1,062	893	969	1,363
Total Exams			5		9	364	401	430	469	470	22,149	24,044	25,545	27,504	28,697
Mean Score			2.60		2.44	2.99	3.00	3.12	3.23	3.27	3.17	3.26	3.33	3.32	3.35
United States Government and Politics	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5				1		231	316	326	384	261	28,534	30,048	28,845	32,336	27,546
4						322	393	475	468	483	31,466	35,792	36,550	33,898	38,345
3				1	1	672	744	933	1,069	908	56,723	59,352	66,864	71,829	70,019
2				5		820	930	1,038	1,087	1,004	54,862	58,820	63,612	67,126	70,852
1				14	5	1,171	1,188	1,203	1,161	1,065	54,716	55,892	60,346	66,996	76,568
Total Exams				21	6	3,216	3,571	3,975	4,169	3,721	226,301	239,904	256,217	272,185	283,330
Mean Score				1.52	1.33	2.26	2.36	2.42	2.48	2.43	2.67	2.69	2.65	2.62	2.54



Data Updated Jul 8, 2015, Report Run Jan 28, 2016

		Hobart Hi	igh School (151	1545)				Indiana					Global		
United States History	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015	2011	2012	2013	2014	2015
5	1			1		470	513	528	523	438	45,030	50,106	47,306	50,976	44,897
4		1	1	1		992	1,182	1,227	1,326	1,049	84,795	91,098	95,758	98,927	85,808
3	8			1	4	1,297	1,586	1,635	1,543	1,651	85,415	92,766	96,020	93,548	112,704
2	20	11	12	12	3	2,540	2,821	2,653	2,656	2,277	108,420	114,111	120,095	130,143	118,058
1	24	32	12	18	37	2,906	2,897	2,538	2,138	2,526	83,632	80,636	85,449	91,384	115,076
Total Exams	53	44	25	33	44	8,205	8,999	8,581	8,186	7,941	407,292	428,717	444,628	464,978	476,543
Mean Score	1.75	1.32	1.60	1.64	1.25	2.22	2.29	2.37	2.44	2.32	2.75	2.80	2.77	2.76	2.64





School: HOBART HIGH SCHOOL

**AI Code: 151545** 

Wednesday, October 14, 2015 School Day

SAT® results for your students are enclosed. Use this information to assist you in your curricular and instructional practice to improve your student learning.



#### **School Day Report**



School Day Report summarizes the performance of your students who took the SAT® School Day academic assessment during SAT School Day primary administration.

This report includes results for test-takers who have valid composite scores. Make up test-takers are excluded from this report.

You can use this report to:

- interpret scores of individual students within the broader context of score aggregated across groups of students
- study changes over time
- use with SAT Skills Insight<sup>™</sup>. SAT Skills Insight is a free, online tool that categorizes the types of skills students need to develop based on their SAT scores. The tool is available online at http://sat.collegeboard.org/SAT/public/pdf/SkillsInsight\_WEB.pdf

The College Board is committed to ensuring students are ready to make successful transitions to college and career by the time they leave high school. Our assessments – including PSAT/NMSQT® and SAT® – are built on that commitment. The College Board works in partnership with states, districts, and schools to prepare students to succeed, and our evidence-based assessments are closely aligned to many state standards which focus on college and career readiness

#### The SAT® Program

The SAT (formerly known as the SAT I: Reasoning Test) assesses student reasoning based on knowledge and skills developed by the students in their course work.

#### **About the College Board**

The College Board is a mission-driven not-for-profit organization that connects students to college success and opportunity. Founded in 1900, the College Board was created to expand access to higher education. Today, the membership association is made up of over 6,000 of the world's leading educational institutions and is dedicated to promoting excellence and equity in education. Each year, the College Board helps more than seven million students prepare for a successful transition to college through programs and services in college readiness and college success — including the SAT® and the Advanced Placement Program®. The organization also serves the education community through research and advocacy on behalf of students, educators and schools. For further information, visit www.collegeboard.org.



#### **Performance Summary - School**

School: 151545 - HOBART HIGH SCHOOL

District:

Administration Date: 10/14/2015



This report summarizes the performance of SAT School Day test takers in three areas: mean score by test section, percentage of answers correct by skill category and score distribution by test section.

**School Day:** 

#### **Students**

Mean Score									
Critical Reading	Mathematics	Writing Skills							
435	432	430							

#### **Skill Categories**

This section provides the percentage of items answered correctly in each skill category. The number of questions in each skill category is shown in parenthesis ().

**Critical Reading (67)** 

#### Mathematics (54)

#### Writing Skills (49)

Skill Categories	% Correct	Skill Categories	% Correct	Skill Categories	% Correct
Determining the meaning of words (23)	48	Number and operations (12)	53	Managing word choice and grammatical relationships between words (20)	52
Understanding literary elements (12)	52	Algebra and functions (20)	42	Managing grammatical structures used to modify or compare (8)	48
Organization and ideas (12)	46	Geometry and measurement (15)	44	Managing phrases and clauses in a sentence (8)	62
Author's craft (11)	57	Data analysis, statistics and probability (6)	49	Recognizing correctly formed sentences (7)	55
Reasoning and inference (9)	43			Managing order and relationships of sentences and paragraphs (6)	38

#### **Distribution by Score Band**

Critical Reading			<b>Mathematics</b>			Writing Skills		
Score Band	# of Test- Takers	% of Test- Takers	Score Band	# of Test- Takers	% of Test- Takers	Score Band	# of Test- Takers	% of Test- Takers
200 - 290	31	10	200 - 290	34	11	200 - 290	27	9
300 - 390	71	23	300 - 390	65	21	300 - 390	90	29
400 - 490	130	42	400 - 490	130	42	400 - 490	117	38
500 - 590	58	19	500 - 590	65	21	500 - 590	63	20
600 - 690	21	7	600 - 690	17	5	600 - 690	14	5
700 - 800	0	0	700 - 800	0	0	700 - 800	0	0



#### Performance Summary - School Year-over-Year

School: 151545 - HOBART HIGH SCHOOL

District:



This report summarizes the performance of SAT School Day test takers year-over-year in three areas: mean score by test section, percentage of answers correct by skill category and score distribution by test section.

Mean S	Score
--------	-------

	Administr	ation Date	Variance	Administr	Variance		
Section Name	10/14/2015	10/15/2014	YoY	10/14/2015	10/15/2014	YoY	
	Test-Takers F		Percentage Change	MeanScore		Percentage Change	
Critical Reading	311	240	29.6%	435	428	1.6%	
Mathematics	311	240	29.6%	432	407	6.1%	
Writing	311	240	29.6%	430	411	4.6%	

#### **Skill Categories**

	Administr	Variance	
Critical Reading	10/14/2015	10/15/2014	YoY
Skill Categories	Percenta	Percentage Point	
Determining the Meaning of Words	48.1	41.7	6.4
2. Understanding Literary Elements	51.7	49.6	2.1
3. Organization and Ideas	46.4	44.8	1.6
4. Author's Craft	56.5	50.0	6.5
5. Reasoning and Inference	43.4	45.0	-1.6

	Administr	Variance	
Mathematics	10/14/2015	10/15/2014	YoY
Skill Categories	Percenta	Percentage Point	
1. Number and Operations	53.1	43.3	9.8
2. Algebra and Functions	42.3	39.1	3.2
3. Geometry and Measurement	44.0	35.9	8.1
4. Data Analysis, Statistics and Probability	48.7	43.0	5.7

	Administr	Variance	
Writing	10/14/2015	YoY	
Skill Categories	Percenta	ge Correct	Percentage Point
Managing Word Choice and Grammatical Relationships between Words	51.5	45.2	6.3
2. Managing Grammatical Structures Used to Modify or Compare	47.8	44.0	3.8
3. Managing Phrases and Clauses in a Sentence	62.1	51.3	10.8
4. Recognizing Correctly Formed Sentences	55.0	41.6	13.4
5. Managing Order and Relationships of Sentences and Paragraphs	38.1	59.3	-21.2

School: 151545 - HOBART HIGH SCHOOL

District:



This report summarizes the performance of SAT School Day test takers year-over-year in three areas: mean score by test section, percentage of answers correct by skill category and score distribution by test section.

#### **Distribution by Score Band**

#### **Critical Reading**

	Administr	ation Date	Variance	Administr	Variance	
_	10/14/2015	10/15/2014	YoY	10/14/2015	10/15/2014	YoY
Score Band	Test-Takers		Percentage Change	% of Tes	Percentage Point	
200-290	31	24	29.2%	10.0	10.0	0.0
300-390	71	72	-1.4%	23.0	30.0	-7.0
400-490	130	75	73.3%	42.0	31.0	11.0
500-590	58	57	1.8%	19.0	24.0	-5.0
600-690	21	12	75.0%	7.0	5.0	2.0
700-800	0	0	N/A	0.0	0.0	0.0

#### **Mathematics**

	Administr	ation Date	Variance	Administr	Variance YoY	
	10/14/2015	10/15/2014	YoY	10/14/2015 10/15/2014		
Score Band	Test-Takers		Percentage Change	% of Tes	Percentage Point	
200-290	34	31	9.7%	11.0	13.0	-2.0
300-390	65	77	-15.6%	21.0	32.0	-11.0
400-490	130	89	46.1%	42.0	37.0	5.0
500-590	65	39	66.7%	21.0	16.0	5.0
600-690	17	4	325.0%	5.0	2.0	3.0
700-800	0	0	N/A	0.0	0.0	0.0

#### Writing

	Administr	ation Date	Variance	Administr	Variance		
_	10/14/2015	10/15/2014	YoY	10/14/2015	10/15/2014	YoY	
Score Band	Test-	Takers	Percentage Change	% of Test-Takers		Percentage Point	
200-290	27	22	22.7%	9.0	9.0	0.0	
300-390	90	84	7.1%	29.0	35.0	-6.0	
400-490	117	94	24.5%	38.0	39.0	-1.0	
500-590	63	36	75.0%	20.0	15.0	5.0	
600-690	14	4	250.0%	5.0	2.0	3.0	
700-800	0	0	N/A	0.0	0.0	0.0	



#### **Skills Category**



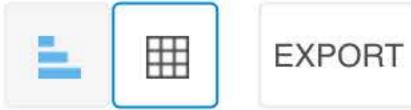
#### **Critical Reading**

oritical recading	
Determining the Meaning of Words	Use vocabulary skills, context, roots, prefixes, and suffixes to determine the meaning of words.
2. Understanding Literary Elements	Understand literary elements such as plot, setting and characterization.
3. Organization and Ideas	Understand the organization of a reading passage, and identify the main and supporting ideas.
4. Author's Craft	Understand how authors use tone, style and writing devices such as metaphor or symbolism.
5. Reasoning and Inference	Understand assumptions, suggestions and implications in reading passages and draw informed conclusions.
Mathematics	
1. Number and Operations	Understand types of numbers (integers, fractions and decimals), their properties, and the correct order of operations (addition, multiplication, division). Perform computations correctly.
2. Algebra and Functions	Solve problems using algebraic expressions and symbols to represent relationships, patterns, and functions of different types.
3. Geometry and Measurement	Solve problems based on understanding the properties of shapes, such as triangles and circles, and the spatial relationships between angles and lines.
4. Data Analysis, Statistics and Probability	Analyze data, understand descriptive statistics, make inferences and determine the likelihood that certain events will occur.
Writing	
Managing Word Choice and Grammatical Relationships between Words	Understand relationships between and among words including subject- verb agreement, pronoun reference, and verb form and tense.
Managing Grammatical     Structures Used to Modify or     Compare	Understand correct use of adjectives or adverbs, comparative structures (such as neither and nor), and phrases used to modify or compare.
3. Managing Phrases and Clauses in a Sentence	Use well-formed sentence structures (e.g. parallelism, connectives, and relative clauses) to indicated relationships between and among sentence.
4. Recognizing Correctly Formed Sentences	Recognize correct sentence structure.
5. Managing Order and Relationships of Sentences and Paragraphs	Identify how to order the elements of a sentence or paragraph to improve clarity, meaning, and the progression of ideas.



## PSAT 8/9 2015-Fall, 8th grade - Benchmarks by Institution







Met both benchmarks

43%

Mean Total Score = 818

Standard Deviation (SD) =114 ②

#### State

Met both benchmarks

**45**%

Mean Total Score = 835

Standard Deviation (SD) =140 3

### More

#### **Nation**

Met both benchmarks

37%

Mean Total Score = 800

Standard Deviation (SD) =148 ②

School Name/School Al code

Q

ERW: All Performance

Math: All Performance

W



	Institution	Mean Total Score (240- 1440)	SD ②	Met Both Benchmarks	Evidence-Based Reading and Writing Benchmark (320)	Met Math Benchmark (420)	Met No Benchmarks	# of TestTakers /Enrolled
•	Hobart Middle School 159038	818	114	43%	96 3	43% 10% 47%	4%	304/331

# PSAT 8/9 2015-Fall, 9th grade - Benchmarks by Institution







Met both benchmarks

30%

Mean Total Score = 861

Standard Deviation (SD) =128 ②

#### State

Met both benchmarks

49%

Mean Total Score = 913

Standard Deviation (SD) =161 3

More

## Mean Total Score = 865

Standard Deviation (SD) =167 3

Nation

Met both benchmarks

School Name/School Al code

Q

ERW: All Performance

Math: All Performance



	Institution	Mean SD Total Score (240- 1440)		Met Both Benchmarks	Evidence-Based Reading and Writing Benchmark (340)	Met Math Benchmark (450)	Met No Benchmarks	# of TestTakers /Enrolled	
0	Hobart High School 151545	861	128	30%	95% 3% 2%	30 · 23 · 46 · 46 · 46 · 46 · 46 · 46 · 46 · 4	5%	299/320	

## PSAT/NMSQT 2015-Fall, 10th grade - Benchmarks by Institution





**EXPORT** 

#### **District**

Met both benchmarks

Mean Total Score = 913

Standard Deviation (SD) =132 ②

#### State

Met both benchmarks

#### Mean Total Score = 932

Standard Deviation (SD) =155 ②

More

#### **Nation**

Met both benchmarks

#### **Mean Total Score = 932**

Standard Deviation (SD) =176 ②

School Name/School Al code

**ERW: All Performance** 

 $\blacksquare$ Math: All Performance



	Institution	Mean SD Total Score (320- 1520)		Met Both Benchmarks	Evidence-Based Reading and Writing Benchmark (360)(390)	Met Math Benchmark (470)(500)	Met No Benchmarks	# of TestTakers /Enrolled	
•	Hobart High School 151545	913	132	45%	0% 93% 4% 4%	46% 6% 48%	6%	322/374	



#### College Readiness Letter for:

August 26, 2015 Code: 157296

SUPERINTENDENT SCHOOL CITY OF HOBART 32 E 7TH ST HOBART, IN 46342



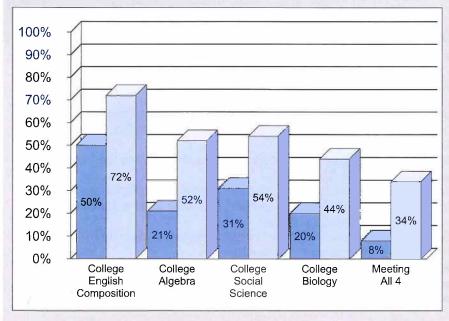


This report reflects the achievement of your graduates on the ACT over time and an indication of the extent to which they are prepared for college-level work. The ACT consists of curriculum-based tests of educational development in English, mathematics, reading, and science designed to measure the skills needed for success in first-year college coursework. Table 1 shows the five-year trend of your ACT-tested graduates. Beginning with the 2013 Graduating Class, all students whose scores are college reportable, both standard and extended time tests, are included in this report.

Table 1: Five Year Trends - Average ACT Scores

Total Tested		English		Mathematics		Reading		Science		Composite		
Grad Year	District	State	District	State	District	State	District	State	District	State	District	State
2011	36	20,462	20.6	21.7	20.1	22.4	20.4	22.6	20.6	21.9	20.6	22.3
2012	39	22,372	20.7	21.7	20.7	ŹŹ.5	22.4	22.6	21.3	21.9	21.3	22.3
2013	292	26,227	17.4	21.0	17.5	21.9	17.6	22.1	16.8	21.4	17.5	21.7
2014	254	27,226	18.7	21.1	18.9	21.9	19.5	22.3	19.2	21.6	19.2	21.9
2015	273	27,415	18.1	21.5	17.9	22.0	19.3	22.6	18.1	21.8	18.5	22.1

Figure 1. Percent of ACT-Tested Students Ready for College-Level Coursework



#### Are Your Students Ready for College?

Through collaborative research with postsecondary institutions nationwide, ACT has established the following as college readiness benchmark scores for designated college courses.

A benchmark score is the minimum score needed on an ACT subject-area test to indicate a 50% chance of obtaining a B or higher or about a 75% chance of obtaining a C or higher in the corresponding credit-bearing college courses.

- \* English Composition: 18 on ACT English Test
- \* College Algebra: 22 on ACT Mathematics Test
- \* Social Science: 22 on ACT Reading Test
- \* Biology: 23 on ACT Science Test

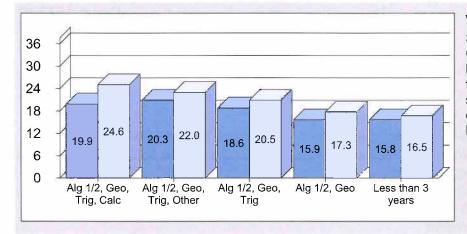


A High School College Readiness Letter has been sent to the Principal of each high school with at least one ACT-tested graduate.

#### College Readiness Letter for:

ACT Research has shown that it is the rigor of coursework - rather than simply the number of core courses - that has the greatest impact on ACT performance and college readiness. Figures 2 and 3 report the value added by increasingly rigorous coursework in mathematics and science respectively.

Figure 2. Average ACT Mathematics Scores by Course Sequence

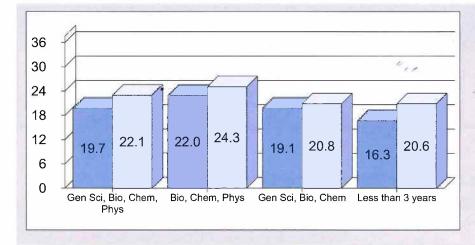


#### Value Added by Mathematics Courses

Students who take Algebra 1, Algebra 2, and Geometry typically achieve higher ACT Mathematics scores than students who take less than three years of mathematics. In addition, students who take more advanced mathematics courses substantially increase their ACT Mathematics score.

Your District
State

Figure 3. Average ACT Science Scores by Course Sequence



#### Value Added by Science Courses

Students taking Biology and Chemistry in combination with Physics typically achieve higher ACT Science scores than students taking less than three years of science courses.

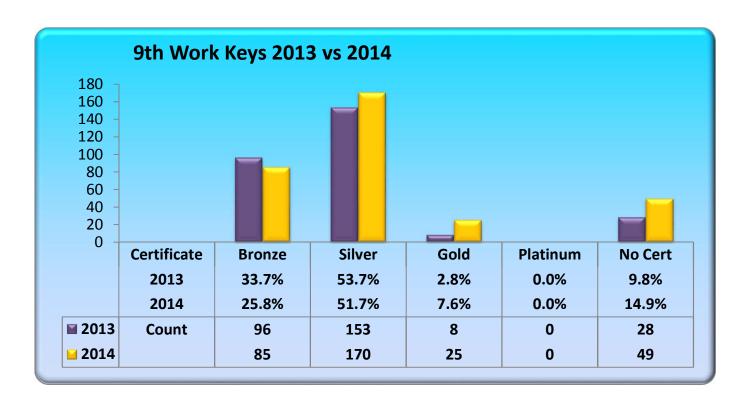
Your District
State

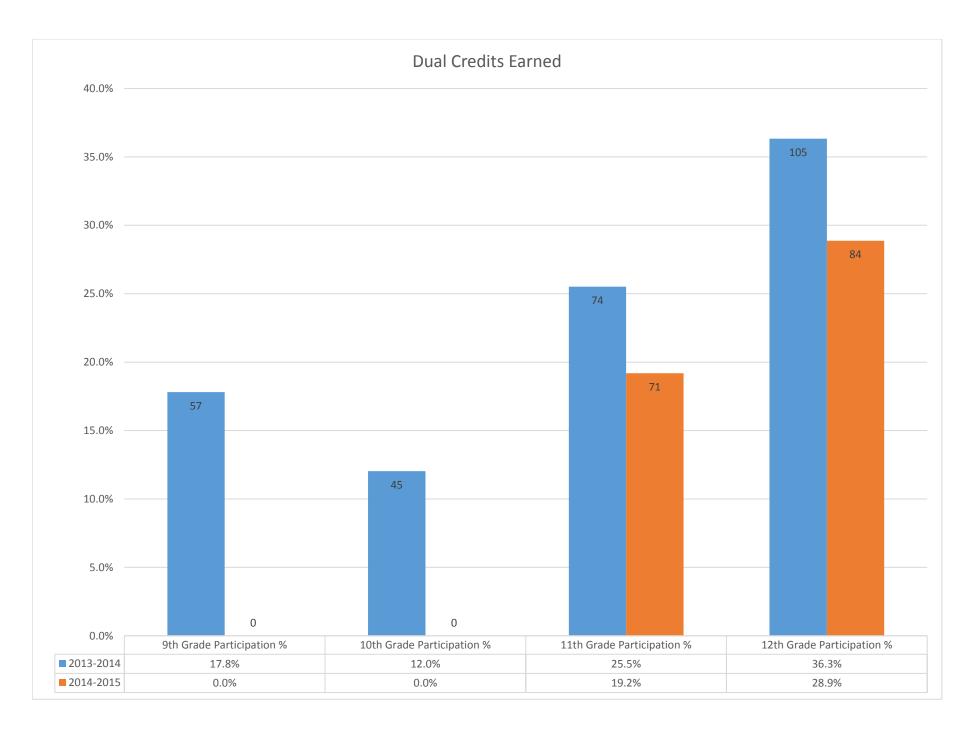
In order to ensure that all students are ready for college, an overview of vital action steps is provided.

#### College Readiness for All: An Action Plan for Schools and Districts

- 1. Create a Common Focus. Establish collaborative partnerships with local and state postsecondary institutions to come to a shared understanding of what students need to know for college readiness. Use ACT's College Readiness Benchmarks as a common language to define readiness.
- 2. Establish High Expectations for All. Create a school culture that identifies and communicates the need for all students to meet or exceed College Readiness Benchmark Scores.
- 3. Require a Rigorous Curriculum. Review and evaluate the rigor and alignment of courses offered and required in your school in English, mathematics, and science to ensure that the foundational skills leading to readiness for college-level work are taught, reaffirmed, and articulated across courses.
- **4. Provide Student Counseling**. Engage all students in early college and career awareness, help them to set high aspirations, and ensure that they plan a rigorous high school coursework program.
- 5. Measure and Evaluate Progress. Monitor and measure every student's progress early and often using college readiness assessments like ACT Aspire and the ACT. Make timely interventions with those students who are not making adequate progress in meeting College Readiness Benchmarks.

To learn more about these recommended action steps and ACT programs that will help improve college readiness for your students, contact ACT Customer Service at 319-337-1309 or customerservices@act.org.

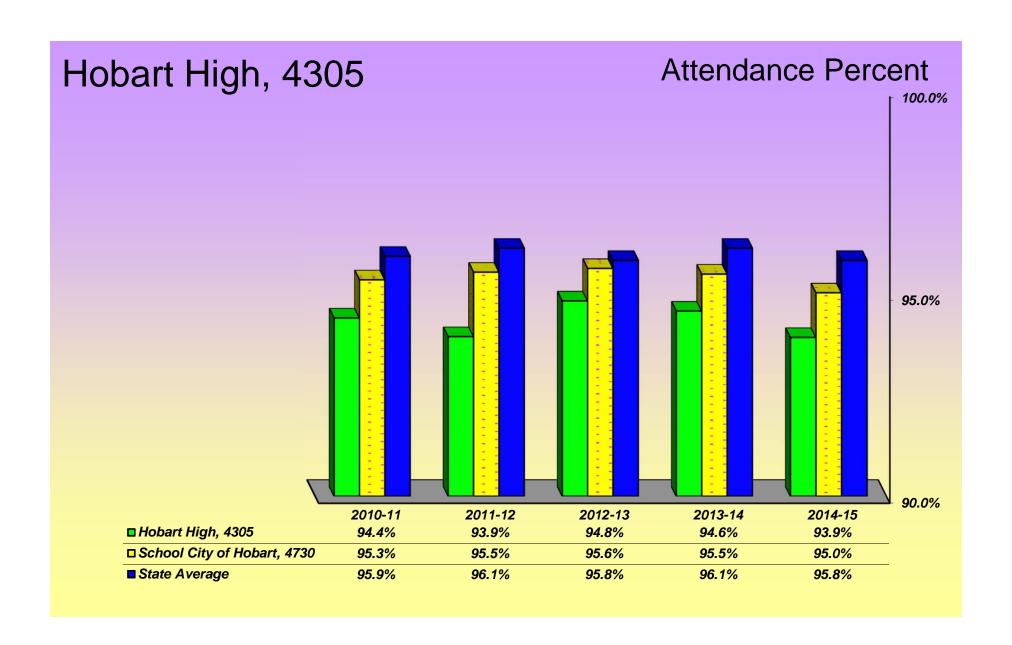




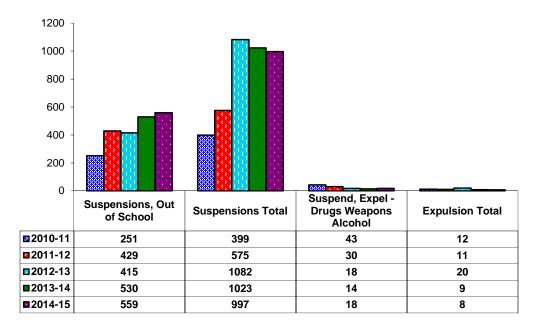
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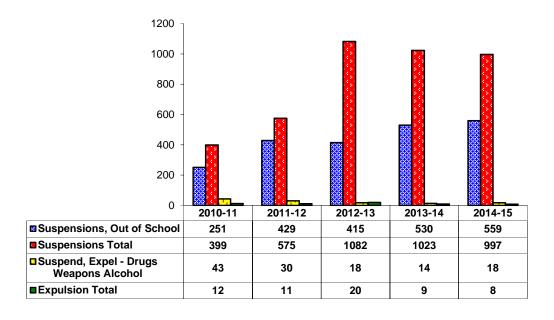
# Student Performance:

**Citizenship** 



#### **Hobart High - 4305**





# School City of Hobart Service Learning Hours Recap 2014-2015 School Year

Elementary Schools - 264.00 hours

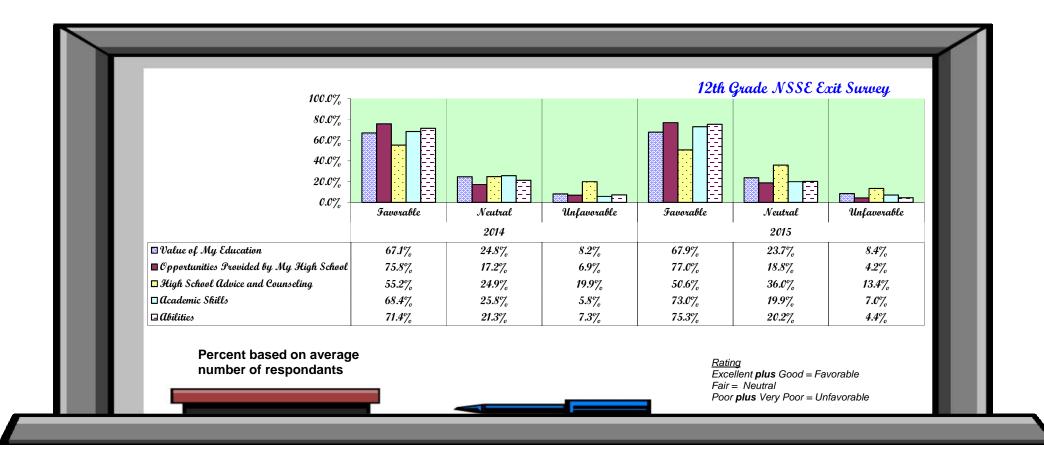
Middle School - 1,305.00 hours

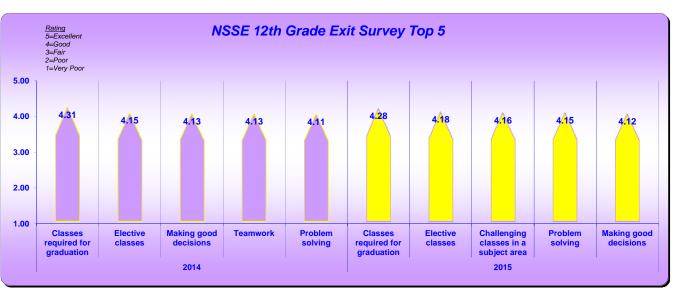
High School - 6,862.50 hours

District Total - 8,431.50 hours

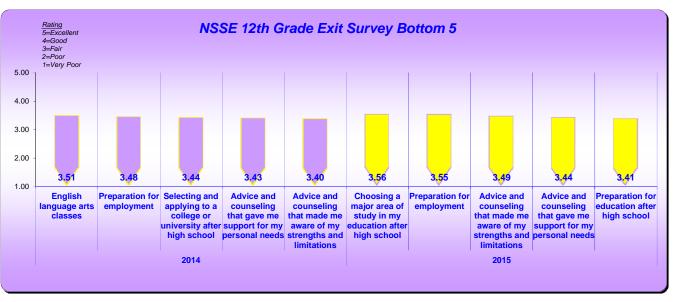
#### **Hobart High School**

# School Effectiveness 2014-2015

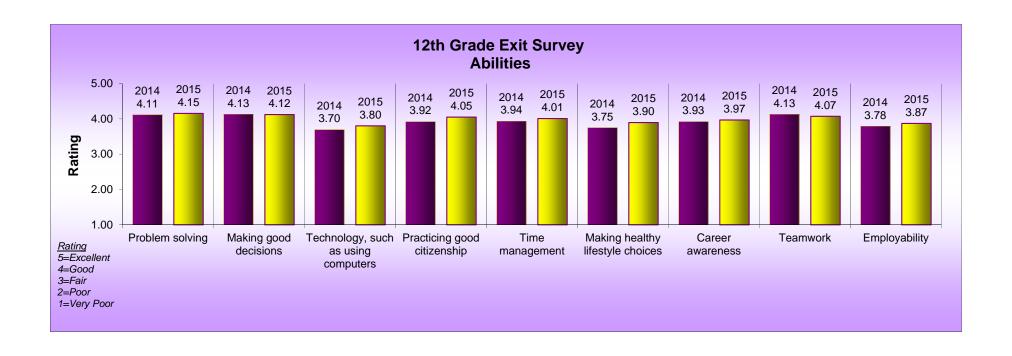


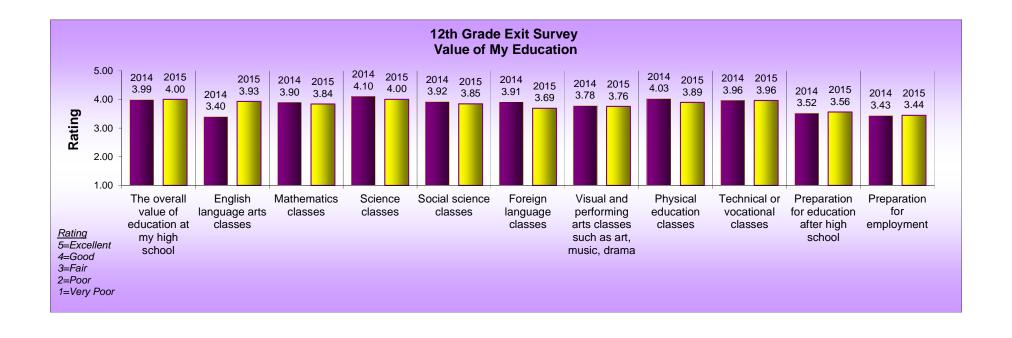


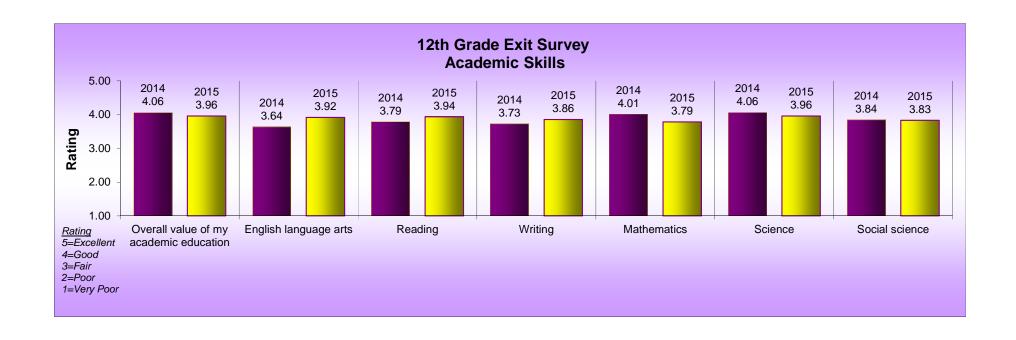


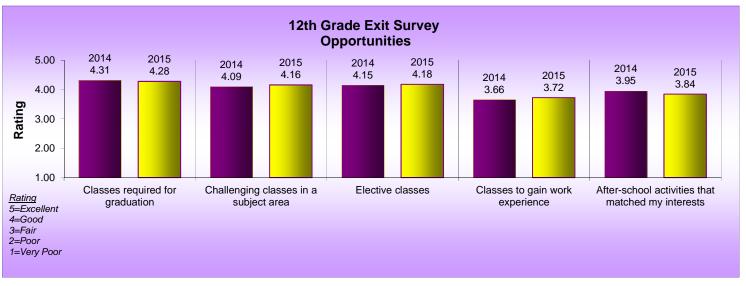




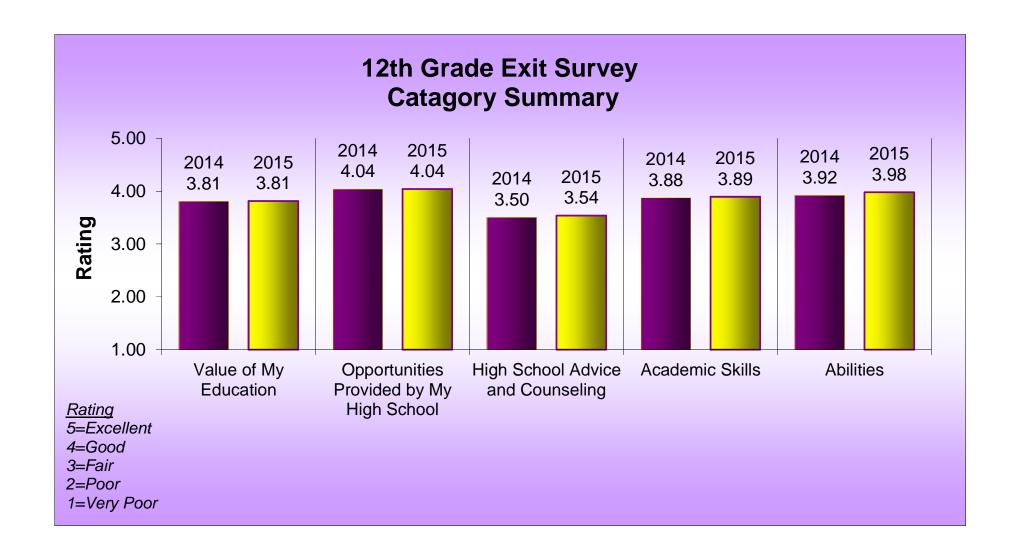












# Hobart High School

## **Action Plan**

## STANDARD 1

# Purpose and Direction Action Plan

### Standard 1: Purpose and Direction

### **Improvement Goal:**

The district and Hobart High School have an established vision and mission for providing high expectations of learning for students.

### **Objective(s) for Student Learning:**

### **Vision for Student Learning:**

The School City of Hobart Community will foster intellectual curiosity, natural abilities, critical thinking, and literacy in students while developing respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

### Mission:

The primary mission of the School City of Hobart and the Board of School Trustees is to continually provide effective community schools.

### A. Our Schools Equip Children for Adulthood

Effective Community Schools adequately equip young people for adulthood in the 21st century. Our students must be prepared both for employment and for day-to-day living in a complicated and rapidly changing world. This necessitates that our schools provide students with the intellectual tools necessary for life-long learning. Among these tools must be: skills to facilitate participation in a democracy, communication skills, critical thinking, and other flexible learning skills as well as the ability to work both individually and in a team situation. It is expected that these skills be developed through all curricular areas.

### B. Our Schools Address the Needs of Individual Students

Effective Community Schools address the needs of individual students and focus on individual development. Students bring to the schools a great diversity of interest, aptitudes, motivations and learning styles. Our schools must be able to address this diversity by identifying individual needs, responding with appropriate teaching strategies, flexibly meeting these needs and recognizing each individual student's ability to contribute to the school community.

### C. Our Schools Are Community Schools

Effective Community Schools are necessary to a healthy community. Our schools must always recognize their affirmative duty to the entire community, including families, government, business and industry, other institutions, civic groups and individual citizens. Our schools must draw from the strengths of this community to identify and accomplish their goals.

### D. Our Schools Are Committed to Success

Effective Community Schools fully utilize the resources of the entire school community (administration, teachers, support personnel, families and students) in all aspects of school life. Our schools cannot succeed without the committed involvement of all.

### **Hobart High School Mission:**

The primary mission of Hobart High School is to provide a safe, positive learning environment in which all students have the opportunity to acquire skills, knowledge and behaviors needed to be productive citizens in an ever-changing world.

### Standard 1: Purpose and Direction

### **Target Participants:**

School City of Hobart Stakeholders: Students

Parents/Guardians

Faculty

Staff

Community Members Civic

Organizations Business Community

**Business Community** 

### **Strategies:**

The district and each school engage in continuous school improvement planning.

The district has an AdvancED Leadership Team that has representation from all schools.

The district solicits feedback from stakeholders.

The district will communicate the vision and mission to stakeholders.

The district will identify goals in the Strategic Plan.

The district will meet bi-annually with schools and service departments to review implementation of the school improvement process.

The district communicates student performance and school effectiveness with stakeholders.

The district's plan and results are documented and reviewed by AdvancED for accreditation through an external review team.

### **Evaluation:**

AdvancED Stakeholder Opinion Surveys

AdvancED District Leadership Team Focus Groups

Eighth Grade Exit Surveys

High School Exit Surveys

### **Timeframe for Implementation:**

Fall 2012-Spring 2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: AdvancED Accreditation  1. The district and Hobart High School engage in continuous school improvement planning.  A. The district and Hobart High School are accredited by AdvancED through meeting the requirements of Vision and Mission, Profile, Plan, and Results. B. The district meets the state's legal standards for accreditation. C. The district ensures that each school's plan aligns with the district.	2012 – 2016 -AdvancED External Review Visit 2012-2013	-Lead: Central Office Administrators -AdvancED Leadership Teams	-Annual Review/Revision of: AdvancED Profile, AdvancED School Improvement Plans, AdvancED District Strategic Plan -AdvancED Committee Meetings -State's Legal Standards	-AdvancED Profiles -AdvancED School Improvement Plans -AdvancED District Strategic Plan -State AdvancED Office -AdvancED -AdvancED Professional Development -Breakthrough by NSSE -State's Legal Standards - Checklists and Reports for State Accreditation
Intervention: AdvancED Leadership  1. The district and Hobart High School have an AdvancED Leadership Team that has representation from all schools.  A. Hobart High School has representation of all stakeholder groups on their school AdvancED Leadership Team.	2012 - 2016	-Lead: Central Office Administrators -AdvancED Leadership Teams	-Annual Review/Revision of: AdvancED Profile, AdvancED School Improvement Plans, AdvancED District Strategic Plan -AdvancED Committee Meetings	-AdvancED Profiles -AdvancED School Improvement Plans -AdvancED District Strategic Plan -State AdvancED Office -AdvancED -AdvancED Professional Development -Breakthrough by NSSE

ACTIONS	SCHEDULE	RESPONSIBILITES	MONITORING	RESOURCES
Intervention: Stakeholder Feedback  1. The district and Hobart High School solicits feedback from stakeholders.  A. The district and Hobart High School administers AdvancED Stakeholder Surveys.  - AdvancED Stakeholder Surveys will be administered to students, parents, teachers, and community members.  - Exit Surveys will be conducted at grades 8 and 12.  B. The district hosts a Web site and social media sites that offer stakeholders a forum for feedback.  C. The district provides a forum for stakeholders to participate in school board meetings.	2012 - 2016	-Lead: Central Office Administrators -Technology Department -Building Principals	-Exit Survey Results -AdvancED Stakeholder Survey results -Web site and social media site Feedback -School Board Meeting Agendas/Minutes	-NSSE Surveys -AdvancED Stakeholder Survey results -District Web site and social media sites -School Board Meetings -Summer Mailing for Our Parents/Guardians
Intervention: Vision  1. The district and Hobart High School will communicate the vision and mission to stakeholders.  A. Newsletters will be published bi-annually and highlight vision and mission success stories.  B. The district and Hobart High School Web site and social media sites updated daily will reflect vision and mission.  C. The mission is communicated in Board Policy.  D. Public presentations will highlight success stories that exemplify work on the vision and mission.	2012 - 2016	-Lead: Central Office Administrators -Administrative Assistants -Board of School Trustees -ADVANCED District Leadership Team	-Newsletters -Web site -Board Policy -Public Presentations -Social media sites	-Microsoft Publisher -Adobe Photoshop -Web Design -School Wires -Board Policy -Microsoft PowerPoint -PTO, Community Groups for Presentations -Facebook
Intervention: Goals  1. The district and Hobart High School will identify goals in the Strategic Plan. A. Goals will be based on data collected in the Profile.  B. The Profile will be a collection of data that includes input from all stakeholder groups.  C. Data analysis annually will yield changes that may be necessary in goal areas to achieve the vision.	Profile 2012 (Updated Annually 20012-2016)	-Lead: Central Office Administrators -Business Manager -Support Service Department Heads -AdvancED District Leadership Team	-Profile of Data Analysis -Strategic Plan Revision -Regular AdvancED Meetings -Bi-annual Reviews	-Profiles -School Improvement Plans -District Strategic Plan -Microsoft Excel -AdvancED Surveys -Data from Assessments -Census Data

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Monitoring Implementation  1. The district will meet bi-annually with schools and service departments to review implementation of the school improvement process.  A. Hobart High School's AdvancED Leadership Team will meet regularly by goal areas to monitor implementation of their AdvancED Action Plan.  B. The district will meet with each school's AdvancED Leadership Team to review the progress and assist in their annual revision process.  C. The district will meet with the district's service department heads to monitor progress on the AdvancED Strategic Plan.	Profile 2012 (Updated Annually 2012-2016)	-Lead: Central Office Administrators -Business Manager -Support Service Department Heads -AdvancED District Leadership Team	-Profile of Data Analysis -District Strategic Plan Revision -Regular AdvancED Meetings -Bi-annual Reviews	-Profiles -School Improvement Plans -District Strategic Plan -Microsoft Excel -AdvancED Stakeholder Surveys -Data from Assessments -Census Data

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Communication  1. The district communicates student performance and school effectiveness with stakeholders.  A. Parents/Guardians are given individual student performance reports on state and local assessments.  -Parent/Guardian/Teacher meetings are scheduled.  B. Parents/Guardians are able to access student progress through online access via Harmony and the district web site.  C. The district publishes an annual performance report with the local media, and on the district Web site.  D. The district and Hobart High School maintain a data Profile that analyzes student performance and school effectiveness that is	SCHEDULE 2012-2016	-Lead: Central Office Administrators -Building Principals -Teachers -Technology Department -Central Office Administrative Assistant	-Test Reports Mailed -Parent Teacher Meetings -Harmony (Parent Portal) Traffic -Web site Traffic -State Annual Performance Report	-State and Local Test Report Summaries -AdvancED Profiles -District Newsletter -School Board Meetings -Harmony (Parent Portal) -District Web site -IDOE Web site / State Annual Performance Report
hosted on the district web site.  E. The district highlights student performance and school effectiveness in the district newsletter which is mailed bi-annually to every postal patron in Hobart. In addition, it is published on the district web site.  F. The district highlights student performance and school effectiveness at school board meetings.  -The district will review the annual performance report to verify growth and student performance annually at school board meetings.  G. School and classroom newsletters highlight student performance and school effectiveness. They are published on the web site.				-Local Media -School and Classroom Newsletters -Messenger

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Documentation  1. The district's and Hobart High School's plan and results are documented and reviewed by AdvancED for accreditation through an external review team.	-AdvancED External Review Visit- 2012	-Lead: Central Office Administrators -AdvancED Leadership Teams -AdvancED External Review Team (Assigned by State AdvancED Office)	-AdvancED External Review Team visits	-AdvancED External Review Team

## STANDARD 2

# Governance and Leadership Action Plan

### Governance and Leadership Action Plan #2

### **Improvement Goal:**

The district and Hobart High School have governance and leadership that promotes student performance and school effectiveness.

### **Objective(s) for Student Learning:**

### Vision for Student Learning

The School City of Hobart Community will foster intellectual curiosity, natural abilities, critical thinking, and literacy in students while developing respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

### Mission

The primary mission of the School City of Hobart and the Board of School Trustees is to continually provide effective community schools.

- A. Our Schools Equip Children for Adulthood
- B. Our Schools Address the Needs of Individual Students
- C. Our Schools Are Community Schools
- D. Our Schools Are Committed to Success

### **Teaching and Learning Goals**

- 1. All students will increase academic achievement with a specific focus on language arts and mathematics across the curriculum.
- 2. All students will read and comprehend a variety of literary genres (types) and informational text.
- 3. All students will use mathematical skills to think critically and apply knowledge and reason to solve problems.
- 4. All students will demonstrate the skills and knowledge necessary for managing the dual role of family member and wage earner by gaining employment in a high-skill career or by continuing education at the post-secondary level.
- 5. All students will develop an understanding and commitment to the ideals of human dignity, justice and equality by focusing on productive citizenship in a democratic society.

### **Hobart High School Mission Statement**

The primary mission of Hobart High School is to provide a safe, positive learning environment in which all students have the opportunity to acquire skills, knowledge and behaviors needed to be productive citizens in an ever-changing world.

### Governance and Leadership Action Plan #2

### **Target Participants:**

School City of Hobart Stakeholders:

Students

Parents/Guardians

Faculty

Staff

**Community Members** 

Civic Organizations

**Business Community** 

### **Strategies:**

The School City of Hobart's Board of Trustees establishes policies to ensure effective administration of the schools.

The School City of Hobart's Board of Trustees will actively govern and provide resources to support the efforts of the superintendent, district staff, and families to ensure continuous student achievement for all students.

The Board will build and maintain collaborative relationships between the Board and the superintendent, all employment groups, the AdvancED leadership team, as well as stakeholders in the community.

The Board's policy will be executed through Administrative Guidelines.

The district solicits feedback from stakeholders.

The district maintains an evaluation system for certified staff that provides opportunities for continuous professional development.

The district, in accordance with Board Policy, evaluates every employee.

The district maintains an evaluation system for certified staff that provides opportunities for continuous professional development.

### Governance and Leadership Action Plan #2

### **Evaluation:**

**Board Policy** 

Administrative Guidelines

Board Self Assessment: Board Performance Level-Certification Awards Program (CAP)

AdvancED Profiles

AdvancED School Improvement Action Plans

AdvancED District Strategic Plan

AdvancED External Review

AdvancED Documentation of Results - Accreditation

State Annual Performance Report

State Audit Report

State Accreditation

Curriculum Guides

**Certified Evaluations** 

**Classified Evaluations** 

Professional Development Data

### Timeframe for Implementation:

Fall 2012 - Spring 2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Governance: Policy  1. The School City of Hobart's Board of Trustees establishes policies to ensure effective administration of the schools.  A. The Board will maintain policy that is reviewed and up to date.  Bathe Board's Policy will be executed through Administrative Guidelines.  Catha Board's Policy and the Administrative Guidelines will reflect local, state, and federal standards and regulations.  D. The Board maintains legal counsel.  -The Board's legal counsel attends all board meetings.  -The Board's legal counsel is accessible for advice at all times.	2012-2016	Lead: School Board -Superintendent -Central Office Administrators	-Indiana Statutes -Indiana School Laws and Rules by Rund	-Board Meetings -Board Work Sessions -Board Policy -Administrative Guidelines -Legal Consultant -School Board Attorney

Target Area of Improvement: - Governance and Leadership Action Plan #2

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Governance: Operates Responsibly  1. The Board will build and maintain collaborative relationships between the Board and the superintendent, all employment groups, the AdvancED leadership team, as well as stakeholders in the community.  A. The Board will negotiate employment agreements utilizing interest-based bargaining with the HTA.  B. The Board will negotiate employment agreements with Local 208.  C. The Board will ensure a climate of open communications at board meetings and throughout the district.  D. The Board will conduct public work sessions to increase its understanding of the progress needed to move from the status quo to the vision and mission for student achievement.  E. The Board will review monthly revenue and expenditures.  F. The Board will approve budget appropriations annually.  G. The Board will monitor cash flow.  2. The Board is committed to training so that all board members have a better understanding of operations and areas critical to improving student achievement.  3. The Board will maintain fiscal integrity of the district's budget.  - Monthly Review of Percent of Revenue Received and Percent of Expenditures	2012-2016 -Annually by May 1 <sup>st</sup> the Board accepts	RESPONSIBILITIES  -Lead: School Board  -Legal Counsel  - Superintendent  -Administrators  -Central Office Administrative Assistant  -Hobart Teachers Association Leadership  -Local 208 Representatives  - AdvancED Leadership Teams	MONITORING  -Board Self Assessment [Board Performance Level-Certification Awards Program (CAP)]  -Employment Terms with Clerical and Bus Drivers  -Monthly Review of Percent of Revenue Received and Percent of Expenditures  -Comparative Analysis  -Approve Budget Appropriations Annually  - Cash Flow  -State Audit Contract Agreements with HTA and Local 208	-Board Meetings -Board Work Sessions -Board Policy -Interest-based Bargaining -Hobart Teachers Association and Contract -Clerical and Bus Driver Groups -Indiana School Board Association (ISBA) -National School Board Association (NSBA) -Budget -Department of Local Government and Finance (DLGF) -State Funding Formula -Indiana Department of Education (IDOE)
have a better understanding of operations and areas critical to improving student achievement.  3. The Board will maintain fiscal integrity of the district's budget.  - Monthly Review of Percent of Revenue Received and Percent of				-State Funding Formula -Indiana Department of

Target Area of Improvement: - Governance and Leadership Action Plan #2

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Governance: Operations for Achievement and	2012-2016	-Lead: School Board	-Board Meeting Agendas	-Board Meetings
Instructions		-Legal Counsel	-Board Meeting Minutes	-Board Work Sessions
1. The School City of Hobart's Board of School Trustees will actively govern and provide resources to support the efforts of the		- Superintendent	-Review of State Annual	-Board Policy
superintendent, district staff, and families to ensure continuous student		-Administrators	Performance Report -Review/Approval of	-AdvancED Profiles
achievement for all students.		-Central Office Administrative Assistant	AdvancED School	-AdvancED School Improvement Plans
A. The Board approves the utilization of the AdvancED Commission		1 Issistant	Improvement Plans	-AdvancED District
on Accreditation and School Improvement strategic planning process to attain the vision and mission for the School City of Hobart.			-Review of Progress of	Strategic Plan
B. The Board will adopt the district strategic plan, as well as each			AdvancED District Strategic Plan	-High School Student
school's improvement plan.			-Student Board Member	Board Representative
C. The Board will communicate the strategic plan.				
D. The Board will serve as an advocate for building community				
support for student achievement as a priority with a variety of groups, including public officials, parents, media, and business and community				
leaders.				
E. The Board will have a high school student as a representative on the				
Board.				
F. The Board will keep the vision and mission at the forefront of all decision making.				
G. The Board is committed to training so that all board members have				
a better understanding of operations and areas critical to improving student achievement.				
H. The Board will align and allocate funding for the resources needed to advance student achievement.				
I. The Board will monitor progress toward the vision and mission.				

Target Area of Improvement: - Governance and Leadership Action Plan #2

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Leadership  1. The Board's Policy will be executed through Administrative Guidelines  2. The Superintendent provides leadership for the AdvancED Commission on Accreditation and School Improvement strategic planning process to attain the vision and mission for the School City of Hobart.  A. The district ensures the integrity of the planning process.  B. The district ensures that the strategic planning process incorporates participation of a broad base of stakeholders.  -The district has an AdvancED Leadership Team that has representation from all schools.  -Each school has representation of all stakeholder groups on their school AdvancED Leadership Teams.  C. The district ensures that the recommendations of the strategic planning team (the AdvancED Leadership Team) are presented to the board for action.  D. The district ensures professional development to carry out the planning process.  E. The district coordinates periodic and annual review of the strategic plan.  F. The district participates in an external review conducted by AdvancED.  G. The district meets the state's legal standards for accreditation.	2012 - 2016 -2012 AdvancED External Review Team Visit	-Superintendent -Central Office Administrators -Administrative Assistant -AdvancED Leadership Team -AdvancED State Office -AdvancED Corporate Office	-Annual Review of Administrative Guidelines - AdvancED Committee Meetings -Professional Development Enrollment -Review of State Annual Performance Report -Review/Approval of School Improvement Plans -Review of Progress on the District Strategic Plan - AdvancED Documentation Report -State's Legal Standards	-Board Policy -Administrative Guidelines -Breakthrough by NSSE -State NCA office -AdvancED - AdvancED Professional Development - AdvancED External Review Team -State's Legal Standards -Checklists and Reports for State Accreditation (legal standards).

ACTIONS	SCHEDULE	RESPONSIBILITES	MONITORING	RESOURCES
Intervention: Stakeholder Feedback  1. The district solicits feedback from stakeholders.  A. The district administers AdvancED Stakeholder Surveys.  - AdvancED Stakeholder Surveys will be administered to students, parents, teachers, and community members.  -NSSE Exit Surveys will be conducted at grades 8 and 12.  B. The district hosts a Web site and social media sites that offer stakeholders a forum for feedback.  C. The district provides a forum for stakeholders to participate in school board meetings.	2012 - 2016	-Lead: Central Office Administrators -Technology Department -Building Principals	-Exit Survey Results -AdvancED Stakeholder Survey results -Web site and social media site Feedback -School Board Meeting Agendas/Minutes	-Exit Surveys -AdvancED Stakeholder Survey results -District Web site and social media sites -School Board Meetings -Summer Mailing for Our Parents/Guardians

Target Area of Improvement: - Governance and Leadership Action Plan #2

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Evaluation and Professional Development  1. The district maintains an evaluation system for certified staff that provides opportunities for continuous professional development.  A. The district has a rigorous evaluation system that includes:  -An instructional model that is researched-based including:  a. Domain 1: Classroom strategies and Behaviors  b. Domain 2: Planning and Preparing  c. Domain 3: Reflecting on Teaching  d. Domain 4: Collegiality and Professionalism  -The evaluation process provides opportunities for the following:  a. Goal Setting- Professional Growth Plan  b. Self-assessment and reflection  c. Pre-observation Conferences  d. Formative Evaluation  e. Classroom Walkthroughs  f. Summative Evaluation  B. The School City of Hobart implements Professional Learning  Communities.  -Professional Learning Communities develop a shared vision,  mission and values.  -The engine of improvement, growth, and renewal in a Professional  Learning Community is collective inquiry.  a. Reflection  b. Shared Meaning  c. Joint Planning  d. Coordinated Action  -The basic structure of the Professional Learning Community is a  group of collaborative teams that share a common purpose.	2012 - 2016	-Lead: Central Office Administrators -Building Principals -K-12 Teachers -Staff	-Teacher Evaluation -Professional Development Attendance	-Marzano's Teacher Evaluation (The Art and Science of Teaching and iObservation) -School City of Hobart's Professional Development Catalog -Professional Learning Communities at Work, DuFour and Eaker -Time for Collaboration -Late Start Wednesdays for Professional Learning Communities -Marzano's Becoming a Reflective Teacher

Target Area of Improvement: - Governance and Leadership Action Plan #2

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Evaluation and Professional Development Continued  C. The district provides professional development.  Program components include the following:  -Flexibility of Professional Development Opportunities  a. A Professional Development Catalog is published annually.  b. Peer Mentoring /Coaching Partners and Instructional  Rounds are available.  c. Job-embedded training is available.  d. The district is a sponsor of Professional Growth Points (PGPs) for license renewal.  e. The district schedules so teachers can engage in professional development.  f. Outside Professional Development, as Required, to Train Trainers for in-house training.  g. In-house Professional Development  -Provisional Support/Administrative Support Team  a. Aligns and organizes professional development.  b. Essential link for empowering teachers to learn and grow.  c. Sponsors Professional Growth Points (PGPs) for license renewal.  d. Establishes flexible schedules so teachers can practice what they have learned (or to continue their learning).  -Collaborative Development  a. Encourages and facilitates peer mentoring and Coaching  Partners and Instructional Rounds.  b. Provides teachers time to visit each other's classrooms to observe.  c. Schedules meetings among teachers to plan and evaluate	2012 - 2016	-Lead: Central Office Administrators -Building Principals -K-12 Teachers -Staff	-Professional Development Attendance -District Grade Level/ Department Meetings -Professional Learning Community Meetings	-PGPs Sponsorship -Professional Development Catalog -Master Schedule -Late In Wednesdays -Common planning time for Professional Learning CommunitiesTeacher Resource Center on District Web site -iObservation

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Evaluation and Professional Development Continued  -Teacher Recognition  a. Encourages teachers to share experiences by writing articles, sharing at conferences, leading workshops, etc.  b. Encourages and financially supports teachers to attend other means of professional development outside of the district.  -Sustain Professional Development and Professional Learning Communities  a. Developing Awareness  b. Building Knowledge  c. Translating Knowledge into Practice  d. Implementing New Approaches  e. Deepening Understanding  f. Reflecting on New Teaching Practice and Examining the Impact on Student Learning  g. Refining Practice and Sharing Expertise  h. Celebrate and recognize teacher effectiveness and student success.	2012 - 2016	-Lead: Central Office Administrators -Building Principals -K-12 Teachers -Staff	-Teacher Evaluation -Professional Development Attendance	-District/school Web site and social media sites -Hobartcommunity.com -District Newsletter -Chamber Teacher of the Year Award -Board Presentations to Celebrate Success
Intervention: Evaluation and Professional Development Classified 1. The district, in accordance with Board Policy, evaluates every employee. A. The district maintains a continuous program of professional development for classified staff. B. Supervisors recommend professional development for departments and employees.	2012 - 2016	-Lead: Central Office Administrators -Building Principals	-Professional Development Attendance -Classified Evaluations	-Classified Evaluation -Professional Development Classes online or live -Safe Schools Professional Development Library -Secretary Resource Center on District Web site

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Evaluation and Professional Development Administrators  1. The Board evaluates the Superintendent annually.  2. The district maintains an evaluation system for certified administrators annually that provide opportunities for continuous professional development.  A. The district has a rigorous evaluation system that includes: -Domain I: Data-Driven Focus on Student Achievement -Domain II: Continuous Improvement of Instruction -Domain III: A Guaranteed and Viable Curriculum -Domain IV: Communication, Cooperation, and Collaboration -Domain V: School Climate  B. The School City of Hobart implements Professional Learning CommunitiesProfessional Learning Communities develop a shared vision, mission, and valuesThe engine of improvement, growth, and renewal in a Professional Learning Community is collective inquiry.  a. Reflection b. Shared Meaning c. Joint Planning d. Coordinated Action -The basic structure of the Professional Learning Community is a group of collaborative teams that share a common purposeProfessional Learning Communities are engaged in continuous improvementProfessional Learning Communities focus on results.	2012 - 2016	-Administrators -Principals	-Administrator Evaluation -Professional Development Attendance	- Cabinet Meetings -Administrative Retreat -In cabinet meetings -Administrative retreat for focus of vision -Indiana Association of School Principals -ASCD -Legal Series -Book Studies -Learning Connection -Network for Mentors -Superintendent Evaluation -Marzano's School Leadership Evaluation Model -iObservation

# STANDARD 3 Teaching and Assessing for Learning Action Plan

- 3a. Curriculum
- 3b. Language Arts
- 3c. Problem Solving
- 3d. Careers
- 3e. Citizenship

### **Improvement Goal: Curriculum**

All students will increase academic achievement with a specific focus on language arts and problem solving across the curriculum.

### **Expectation(s) for Student Learning:**

All students will receive a curriculum that is rigorous, relevant, and relationship focused.

### **Target Participants:**

All students in Hobart High School

### Interventions:

All students will have the opportunity to earn dual credit.

All students will have the opportunity to earn certification/licensure through Hobart High School and Porter County Career Center classes.

All students will receive a curriculum based on defined expectations for student learning from the Indiana Academic Standards. Students participating in career pathways will use the defined curriculum set forth by the industry and or institution that established them.

All students will increase skills identified in The Indiana Academic Standards-as a result of regular data analysis to inform instruction and curricular gaps.

Low performing students will participate in RTI Tiers.

All students will increase academic skills as a result of teacher participation in professional learning communities.

### **Evaluation:**

SRI, RediStep

Curriculum Maps

**Units of Study** 

ECA/ GQE Reports

English 10 and Algebra I ECA's

SAT and AP Exams

NSSE Survey

Final Exams

Exam Review

**Formative Assessments** 

Report Cards/ Transcripts

**Writing Rubrics** 

### Timeframe for Implementation:

2012-2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Dual Credit/Concurrent Enrollment  1. All students will have the opportunity to earn dual credit/Concurrent Enrollment.  A. Hobart HS courses are evaluated and structured to meet dual credit requirements.  B. Counselors will advise students and parents through the scheduling process of concurrent enrollment (college credit) course opportunities.  C. Students will work with local colleges to take approved courses that will earn concurrent enrollment (college credit).  D. Concurrent enrollment (college credit) informational brochures will be available in the Guidance Department.	2012-2016	Counselors Students Parents Administration Local Colleges	-High School Transcripts -College Transcripts -Scheduling Worksheets -Report Cards	-Local Colleges -Dual Credit Brochure -Career Pathway Guide -Guidance Department -College Course Catalogues -College and Career Fair
<ol> <li>Intervention: Certification/licensure</li> <li>All students will have the opportunity to earn certification/licensure through Hobart High School (HHS) and Porter County Career Center (PCCC) classes.</li> <li>A. HHS and Porter county classes will meet Indiana certification/licensure requirements.</li> <li>B. Guidance Counselors will visit classrooms to provide PCCC information.</li> <li>C. PCCC Open Houses will be held annually for students and parents.</li> </ol>	2012-2016	Counselors PC Career Center Administration Teachers Students Parents	-Scheduling Worksheets -PCCC Data -Report Cards	-Porter County Career Center -Guidance Department -Career Pathway Guide -PCCC Booklet -Local Fire Department -Local Police Department -Brickie Kidz Preschool -EMT Class -Law Enforcement -Fundamentals of Sports Medicine -CAD Classes

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Defined Curriculum – Indiana	2012-2016	Administration	-Lesson Plans	-IDOE Website
Academic Standards.		Department Chairs	-Report Cards/ Transcripts	-Indiana Academic
1. All students will receive a curriculum based		Counselors	-Curriculum Guide on	Standard Resource
on defined expectations for student		Teachers	District Web Site	Books
learning from the Indiana Academic			-Units of Study	-District Web Site-
Standards.			-Syllabi	School Wires and
A. Learning Goals, scales, and rubrics will			-Curriculum Calendars	Professional
be identified by staff and professional			-Compass Learning	Development
affiliates.			Reports	-Curriculum Planning by
B. Curriculum mapping defines scope and			-ECA/ GQE Reports	Grade/Department and
sequence by staff and includes the			-SAT, ACT, AP Exams	Professional
following:			-Final Exams	Development
-Units of Study identified along			-English 10 and Algebra I	-Curriculum Planning
with standards and assessments			ECA's	Guides
covered				-Teacher Developed
-Curriculum maps are completed				Units of Study and
along with Units of Study				Professional
C. Articulation of the defined curriculum				Development
is cohesive between grade levels and				-ICLE and Dr. Daggett's
buildings.				Essential Standards
D. Curriculum is published on the district				
Web site and in the main office.				
-the planned curriculum includes instructional				
content, materials, resources, and processes				
for how the school's curriculum and				
instructional strategies support the				
achievement of the Indiana Academic				
Standards.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Defined Curriculum – National or	2012-2016	Administration	-Checklists/Rubrics	-Project Lead the Way
Academy Curriculum		PLTW Teachers	-Final Exams	Curriculum
1. Students participating in career academies		Cisco Teachers	-Articulation with Post-	-Purdue University
will use the defined curriculum set forth by		AP Teachers	Secondary Institutions	-PNC
the industry and or institution that		Dual Credit/Concurrent	-College reports	-IUN
established them.		Enrollment Teachers	-PLTW Exams	-Ivy Tech
A. Project Lead the Way (PLTW)			-Cisco Exams	- Concurrent enrollment
B. Cisco				(college credit)
C. Concurrent enrollment (college				-Rochester Institute of
credit)Partnership				Technology
D. Advanced Placement Courses				-Cisco curriculum
				-Professional
				Development

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Defined Curriculum – Data	2012-2016	Administrators	-Compass Learning	-Data Warehouse
Analysis to Inform Curricular and Instructional		Northwest Indiana	Reports	(Confluent)
Gaps		Special Education	-ECA/ GQE Reports	-ECA/ GQE Data
1. All students will increase skills identified in		Cooperative (NISEC)	-Annual Data Analysis	-Data Analysis Time
the Indiana academic standards as a result of		Director	-Trend Data Analysis	-IDOE Website
regular data analysis to identify curricular gaps		Teachers	-English 10 and Algebra I	- RTI Teacher/Counselor
and direct instruction.			ECA's	Assessment Worksheet
A. All students will participate in the Algebra I			-Acuity	-ECA Remediation
and English 10 ECA's; results will be used to			-Read 180	-Peer Tutoring
identify strengths and weaknesses and to			-RTI Teacher/Counselor	-Mentor Program
direct instruction.			Assessment Worksheet	
-Response to Intervention (RTI): tiered				
intervention will be recommended for low				
performing students				
B. As a result of using the data warehouse,				
students' strengths and weaknesses will be				
analyzed for instructional needs.				
- Response to Intervention (RTI): Tiered				
interventions will be recommended for low				
performing students				
C. Students will take formative (classroom)				
assessments and teacher-made assessments				
(common) to direct classroom instruction for				
increased student performance.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Response to Intervention (RTI)  1. All students will participate in RTI Tier I; low performing students will participate in RTI Tiers	2012-2016	Administrators Northwest Indiana Special Education	-Compass Learning Reports -Read 180	-Data Warehouse (Confluent) -Tutors
II and III.  A. A district-wide RTI policy addressing both academic and behavior is in place.  B. Tier II Interventions will be initially implemented through "Increased Academic Learning Time" including the following:  a. CCRT  b. ECA Remediation  c. Summer School City of Hobart  d. Double Blocking  e. English as a Learned Language		Cooperative (NISEC) Director Teachers RTI Committees (District/School) Students Parents	-ECA/ GQE Reports -Annual Data Analysis -Trend Data Analysis -IDOE Website	-Mentors -ECA/ GQE Data -Data Analysis Time -RTI Policy and Guidelines -Professional Development RTI -Curriculum Materials RTI Tier II -Professional Development Cultural
f. Parent/Teacher Meetings g. Peer Tutoring				Competency -Compass Learning -Northwest Indiana Education Service Center (NWIESC) CCRT Curriculum

Target Area of Improvement: Action Plan #1: Curriculum

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Professional Learning	2012-2016	Administrators	-Compass Learning	-Becoming a Great High
Communities		Teachers	Reports	School by Tim Westerberg
1. All students will increase academic skills as a		Counselors	-Read 180	-Professional Development
result of teacher participation in professional			-Teacher Goal Sheets	Catalog
learning communities.			-Enrollment in	-Cultural Competency
A. Curriculum Planning – Grade			Professional	Book Studies
Level/Curriculum/Department Meetings			Development	-Data Analysis Training
- Identification of Learning Goals Indiana			-Compass Learning	-RTI Training
Academic Standards			Reports	-Website Training
- Web Publishing with School Wires			-ECA/ GQE Analysis	-Contract Services
- Career Academy Curriculum Training			-Achievement Awards	-AP Instructor Training
B. Assessment				-PLTW Training
C. Data Analysis - ECA, Compass Learning,				-Online Professional
Read 180, Acuity				Communities
D. RTI Training				-The Art and Science of
E. Cultural Competency – Book Studies:				Teaching by Marzano
<ul> <li>The Art and Science of Teaching-</li> </ul>				-The Right to Literacy in
Marzano				Secondary Schools:
<ul> <li>Becoming a Reflective Teacher-</li> </ul>				Creating a Culture of
Marzano				Thinking by Suzanne Plaut
F. Professional Development – In-house				In Boy Writers: Reclaiming
Professional Development Catalog,				Their Voices by Fletcher
Conferences, & Contracted Services				-Hear Our Cry – Boys in
G. New Teacher Orientation Expanded (2007)				Crisis by Slocumb
Harry Wong				- Framework for
H. Professional Learning Communities				Understanding Poverty by
Data Team				Payne (2008)
<ul> <li>School Climate</li> </ul>				-Boys and Girls Learn
<ul> <li>Marzano Teaching Strategies</li> </ul>				Differently by Gurian
PBIS Team				- UNFINISHED BUSINESS-
<ul> <li>Athletics</li> </ul>				CLOSING THE Racial
				Achievement Gap in Our
				Schools by Norgurea &
				Wing

### **Improvement Goal: Language Arts**

All students will read, comprehend, and analyze a variety of genres and informational texts, as well as communicate ideas through writing.

#### **Expectation for Student Learning:**

All students will earn passing grades, complete assignments, and feel prepared for standardized testing.

All students will increase achievement in courses and standardized assessments.

All students will increase achievement in reading comprehension and writing.

All students will read with fluency.

All students will comprehend written text.

All students will communicate ideas through writing.

All students will use technology research to locate, evaluate, and collect information in order to process data and report results.

All students will use a variety of media and formats to collaborate, publish, and communicate information and ideas effectively to multiple audiences.

### **Target Participants:**

All HHS Students

**Target Groups:** 

Freshmen

**Blacks** 

Hispanics

Free and Reduced

Males

**Special Education** 

Limited English

#### Interventions:

### **Curriculum, Instructional, and Assessment:**

All students will learn to increase memory, attention, processing, sequencing, as well as use skills to practice and complete course work.

Any student who is failing or needs academic help will be offered opportunities for tutoring.

All students will improve reading and writing achievement through reading and constructed response, as well as test genre through school-wide literacy.

All students will increase skills in reading and writing through monitoring progress on Indiana Academic Standards.

All students will increase reading and writing skills as a result of participating in balanced literacy.

All students will increase fluency and comprehension by using reading skills/strategies with a variety of texts across the curriculum.

All students will increase communication skills by reading and writing across the curriculum.

All students will increase reading and writing skills by using technology tools across the curriculum.

#### **Student Support:**

Subgroup students will receive ability (readiness) group instruction to increase reading and writing skills.

Students will participate in Response to Intervention (RTI) Tiers based on achievement and behavior level.

Students will participate in enriched and high ability courses based on achievement levels.

All students will increase reading and writing skills through opportunities for family/community participation.

Students who qualify for additional services will be provided extra instructional support

Students will participate in after-school clubs and extracurricular activities.

#### Staff:

All students will increase reading and writing skills as a result of teacher participation in professional learning communities.

#### **Evaluation:**

Read 180 Reports

**Grade Reports Harmony** 

Harmony Notification System (M for Missing Assignments)

**Odyssey Compass Learning Reports** 

Daily Oral Language Review (DOL)-Formative Assessments

Formative Assessments

Grades

ECA English 10

Conferring

**Rubrics** 

SAT/PSAT

SRI, Work Keys, ReadiStep

**NSSE Senior Survey** 

My Big Campus

### **Timeframe for Implementation:**

Immediate 2014

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Increased Memory	2012-2016	Teachers	-Grades	-Odyssey Compass Learning
and Processing		Administrators	-Formative	-Item Analysis Spreadsheets
1. All students will learn to		Parents	Assessments	-Clickers
increase memory, attention,		Students		-TRC
processing, and sequencing, as				-Shmoop -My Big Campus
well as use skills to practice and				-Plickers
complete course work.				T HCRC13
A. Teachers will use the 90-				
minute period to				
differentiate instruction by				
finding and fixing, and using				
item analysis to achieve				
mastery learning.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Tutoring	2012-2016	Administration	-Grades	-Parent Volunteers
1. Any student who is failing or		Counselors	-Formative	-Education Seminar Students
needs academic help will be		Media Specialists	Assessments	-Peer Tutors
offered the opportunity		Students Parents	-RTI Tier Updates	-Odyssey Compass Learning
tutoring.		Parents		-RTI Services -Career Cruising (Method Test Prep)
A. Media Center will open for				career craising (without restrict)
tutoring at lunch.				
B. Guidance will run Harmony				
reports for individual students. Counselors will send				
home a report to parents				
which showing all missed				
work for all classes.				
C. Progress Reports are provided to all students during CCRT-				
Homeroom time.				
D. Monitoring student				
learning on a timely basis -				
Failure Is Not an Option –				
Immediate Interventions				
will be put into place.				
E. Develop a Pyramid of				
Interventions that are step				
by step for targeted failing				
students.				
F. Enlist retired teachers to				
volunteer tutoring time.				
G. Academic Labs/ Additional				
Class to Pass ECA instituted				
second semester for failing				
students.				
H. Students' parents can				

check Harmony online for student grades/missing assignments.  I. Method Test Prep is used to help struggling students, as identified by the Accuplacer
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Intervention: Constructed Response 1. Students will improve reading and writing achievement through reading and constructed response, as well as test genre through school-wide literacy.  A. Students will read current news articles in content areas on a regular basis.  B. Students will learn how to bust a prompt for essay writing.  C. Students are double blocked in an Academic Lab for English during second semester for immediate intervention (ECA Remediation).  D. Students in English classes will do Daily Oral Review (ODE). POL Read 180  -Rubrics  -Harmony -DOL -Read 180 -Rubrics -Harmony -DOL -Read 180 -Rubrics -Article of the Month is an assignment that is used to build students' background knowledge and improve their reading of informational text. The article choices reflect current events and content that is personally relevant to teens. Students are asked to read and show evidence of that reading in a variety of ways. http://kellvgallagher.org/resources/articles_archive.html Other places to find articles: -Jim Burke's excellent compilation of sites intended for students to "read the world": http://www.english.companion.com/room82/weeklyreader.html -Vocabulary development:
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A. Students will read current news articles in content areas on a regular basis.  B. Students will learn how to bust a prompt for essay writing.  C. Students are double blocked in an Academic Lab for English during second semester for immediate intervention (ECA Remediation).  D. Students in English classes will do Daily Oral Review  A. Students will read current -Article of the Month is an assignment that is used to build students' background knowledge and improve their reading of informational text. The article choices reflect current events and content that is personally relevant to teens. Students are asked to read and show evidence of that reading in a variety of ways. http://kellygallagher.org/resources/articles ar chive.html Other places to find articles: -Jim Burke's excellent compilation of sites intended for students to "read the world": http://www.englishcompanion.com/room82/ weeklyreader.html  Mosphular dwylenmont:
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B. Students will learn how to bust a prompt for essay writing.  C. Students are double blocked in an Academic Lab for English during second semester for immediate intervention (ECA Remediation).  D. Students in English classes will do Daily Oral Review  B. Students will learn how to text. The article choices reflect current events and content that is personally relevant to teens. Students are asked to read and show evidence of that reading in a variety of ways. http://kellygallagher.org/resources/articles ar chive.html  Other places to find articles:  -Jim Burke's excellent compilation of sites intended for students to "read the world":  http://www.englishcompanion.com/room82/weeklyreader.html  Veschwlary doublement:
bust a prompt for essay writing.  C. Students are double blocked in an Academic Lab for English during second semester for immediate intervention (ECA Remediation).  D. Students in English classes will do Daily Oral Review  text. The article choices reflect current events and content that is personally relevant to teens. Students are asked to read and show evidence of that reading in a variety of ways. http://kellygallagher.org/resources/articles ar chive.html Other places to find articles: -Jim Burke's excellent compilation of sites intended for students to "read the world": http://www.englishcompanion.com/room82/ weeklyreader.html
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D. Students in English classes will do Daily Oral Review  http://www.englishcompanion.com/room82/ weeklyreader.html Verabulary development:
will do Daily Oral Review  Weeklyreader.html Verabulary development:
Vecabulary developments
(DOD) DOL for language     -vocabulary development:
(DOR) – DOL for language.  Play a game that teams earn rice for the UN's
E. Students will utilize test-
taking strategies.  stronger vocabulary for students at the same
F. Read 180 will be used with time at http://freerice.com/
students needing reading -Use hip-hop music and rhyme to help
intervention. students build vocabulary for all content areas
G. All students take the SRI at <a href="http://flocabulary.com/">http://flocabulary.com/</a>
Lexile TestQuick grammar and writing websites:
H. Students will be taught how - Pod casts to play for students:
to use a formal voice,  http://grammar.quickanddirtytips.com/
provide textual support,  students with continual opportunities to
properly include respond to constructed response questions in

parenthetical citations		a formal voice and with textual support as
		evidence.

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Constructed Response				- A comprehensive site for students, from basic
(continued)				to advanced concepts, includes rules, tips and
(				online quizzes:
				http://grammar.ccc.commnet.edu/grammar/
				-Another site, called Grammar Bytes, complete
				with presentations for teachers and exercises
				for students, including printable content:
				http://chompchomp.com/menu.htm
				SCOH's Teacher Resource Center
				-Resources found on the TRC. Under the HHS
				link and Blog listing:
				-Busting the Prompt
				- <u>ELA Rubrics</u>
				-Sample Applied Skills and Scoring Guides
				-Constructed Response Rubric Content Rubric
				2 1 0 Problem-Solving
				-Sample Applied Skills and Scoring Guides
				-Test Talk: Integrating Test Preparation
				-Strategies That Work: Chapter 5 The Genre of
				Test Reading
				-Resources found on the TRC under BAV
				(Building Academic Vocabulary)
				-Marzano: Building Academic Vocabulary
				-Guide to beginning a word wall
				-Word Walls in Secondary Classrooms

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Academic Standards	2012-2016	Administration	-Grades	-Classroom
1. All students will increase skills		Counselors	-Formative	Assessments
in reading and writing as their			Assessments	-Rubrics
progress on academic			-Classroom	-ECA Reports
standards is monitored.			Assessments	-Classroom Data Displays
A. Classroom			-conferring	-SAT
Assessments/Conferring/			-Read 180	-My Big Campus
Rubrics/Journals B. Compass Learning			-Rubrics -ECA Reports	-PSAT
C. ECA			-SAT	-ReadiStep
D. Read 180			3711	Reduistep
E. Remediation Lab				
F. Concurrent Enrollment				
(college) Classes				
G. Advanced Placement				
Courses				
H. SpringBoard curriculum for				
select courses				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Balanced Literacy	2012-2016	Administration	-Grades	-Leveled reading books
1. All students will increase		Counselors	-Formative	-Classroom Instruction that Works by
reading and writing skills as a		Teachers	Assessments	Marzano
result of participating in		Parents	-Classroom	-I Read it, But I Don't Get it by Cvis Tovani
balanced literacy.			Assessments	-Accessing School: Teaching Struggling
A. Independent Reading			-Read 180	Readers to Achieve Academic and Personal
(Differentiated) –Students			-Timed Writings	Success by Jim Burke
will read daily to increase			-Rubrics	-Professional Development
stamina and reading time.			-ECA Reports	-Kelly Gallagher: Readicide ,Teaching
Independent Reading logs			-SAT	Adolescent Writers, Write Like This
collected weekly requiring			-PSAT	-Read 180
inferences and support in			-ReadiStep	-Partnering Colleges
all English classes.				-Concurrent Enrollment
B. Interactive Reading-				-SpringBoard
Students will actively				
participate in conversations				
about assigned readings.				
C. Interactive Writing-				
Students will observe a				
teacher modeling writing				
and will also take a turn at				
writing a portion.				
D. Shared Writing-Students				
will observe a teacher				
modeling writing and will				
give verbal suggestions.				
E. Independent Writing				
(Differentiated)-Students				
will learn and improve				
independent writing skills				
and strategies by				
participating in daily				
instructional time. Students				
will apply writing skills and				
strategies to their own				

	writing pieces		
F.	Timed Writings		
G.	Embedded Assessments		
	within SpringBoard		
	curriculum.		

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Balanced Literacy				
(Continued)				
G. Close Reading/ Annotation –				
Students will receive instruction				
and practice the skill of close				
reading, questioning and marking				
the text				
H. Moving from Comprehension to				
Analysis – Students will receive				
instruction and practice the critical				
thinking skills required to move				
beyond recall of information in a				
text to application of that				
information to larger concepts				
I. Moving from Analysis to Synthesis				
– With teacher support, students				
will apply what they have learned				
from analyzing multiple texts to				
create a new product (e.g. paper,				
presentation, project) that				
demonstrates their knowledge				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Interventions: Fluency and	2012-2016	Administration	-Teacher	-Building Academic Vocabulary by
Comprehension by Using Reading		Counselors	Participation in	Marzano and Pickering
Skills/Strategies		Teachers	Professional	-Becoming a Great High School by Tim R.
1. All students will increase			Development	Westerberg
fluency and comprehension by			-Student	-The Right to Literacy in Secondary Schools
using reading skills/strategies			Performance of	by Suzanne Plaut
with a variety of texts across			Dramatic	-Classroom Instruction that Works by
the curriculum.			Readings/Reader's	Marzano
A. Building Academic			Theater	-Rubrics
Vocabulary by Marzano and			-Student Published	-Shmoop
Pickering-Students will			Products	-SAT
increase reading			-Formative	-SpringBoard
comprehension through			Assessments	-PSAT
direct vocabulary			-Read 180	-ReadiStep
instruction which focuses			-Peer Tutors	
on specific words important			-ReadiStep	
to the content they are			-PSAT	
reading.			-SAT	
B. Dramatic readings-Students				
will build reading fluency by				
participating in dramatic				
readings (Reader's				
Theater).				
C. Publish and Present-				
Student will use a variety of				
media and formats to				
collaborate, publish, and				
communicate information				
and ideas effectively to				
multiple audiences.				
D. Test-Taking Strategies				
E. Increase Non-fiction				
reading comprehension				
and written response				
F. SpringBoard curriculum				

enables students to			
annotate within their own			
workbook and via the			
digital curriculum on their			
iPads			

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Interventions: Technology Tools	2012-2016	Administration	-Teachers/Aides	-Failure is Not an Option by Alan M.
1. All students will increase		Counselors	-Technology	Blankstein
reading and writing skills by		Teachers	Department	-Read 180
using technology tools across		Administration for	-Odyssey Compass	-Smekens 6 + 1 Reading and Writing
the curriculum.		software	Learning Reports	Workshop
A. Computer Assisted		implementation	-Read 180	-Timed Writings
Instructions-Students will		Media Faculty	-Formative	-Odyssey Compass Learning
participate in computer			Assessments	-Rubrics
assisted instruction that			-Rubrics	-Internet
offers feedback on writing			-Student	-Google apps
in the form of a rubric-IDOE			Presentations	-Microsoft Office Suite
Writing Rubric.				-IDOE Writing Rubric
B. Research-Students will use				-Clickers (Responders)
technology tools to locate,				-iPad (Students and Teachers)
evaluate, and collect				-Windows 8 (Teacher Stations)
information in order to				-SpringBoard curriculum (digital)
process data and report				-My Big Campus
results.				-Plickers
C. Publish and Present-				
Students will use a variety				
of media and formats to				
collaborate, publish, and				
communicate information				
and ideas effectively to				
multiple audiences.				
D. iPads – Students all have an				
iPad; iPads can be used for				
various technology-related				
activities.				
E. SpringBoard digital				
curriculum enables				
students				
F. to access their entire				
curriculum on their iPads or				
anywhere else on the web				

G. My Big Campus – Enables			
students to communicate			
with teachers and peers,			
gain access to documents,			
take assessments			
electronically, and			
participate in monitored			
discussions and chats.			

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Increased Academic	2012-2016	Administration	-ECA Reports	-Professional Development
Learning Time		Teachers	-Classroom	-Curriculum materials for summer school,
1. Subgroup students with low			Assessments	Double Blocking
performance will increase			-Report cards	-Open Ended Questions by Lim and Moran
reading and writing skills			-Guidance records	-GQE Power by New Readers Press
beyond regular classroom			-Formative	-Holt ISTEP Workbooks
instructions with increased			Assessments	-Teacher Resource Center-RTI Policy and
academic learning time.			-Tutoring logs	Guidelines
A. Essential Skills			-Remediation logs	
B. Summer School			-Peer tutors	
C. Double Blocking				
D. English as a Learned				
Language				
E. Level Reading Class				
F. Peer Tutoring				
Intervention: Family/Community	2012-2016	Teachers	-Monitoring	-Harmony Parent Portal
Involvement		Administration	Harmony Usage	-School City of Hobart Website
1. All students will increase		Central Office	-Monitoring	
reading and writing skills		Administration	Website Usage	
through opportunities for		Technology		
family/communication		Department		
participation.		Parents		
A. Harmony-				
Assignments/Grades/				
B. Discipline/Attendance				
C. Web Site-Homework Help				
and Tips				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Professional Learning	2012-2016	Teachers	-Teacher Goal	-Professional Development
Communities		Administration	Sheets	-Book Studies
1. All students will increase			-ECA	-Data Analysis Training
reading and writing skills as a			-SAT	-RTI
result of teacher participation			-Classroom	-TRC (SCOH Website)
in professional learning			Assessments	-Common Docs
communities.			-Enrollment in	-Google Docs
A. Data Analysis- ECA,			Professional	-My Big Campus
Classroom Assessments,			Development	
Learning Connection			-IDOE Learning	
B. Best Practices-Book			Connection	
Studies, Department				
Meetings				
C. Professional Development-				
In-House Professional				
Development Catalog,				
Conferences				
D. Department articulation				
meetings with middle				
school				
E. Google Docs enables				
teachers, administrators,				
and students to share				
documents and collaborate				
to simultaneously compose				
working documents.				
F. My Big Campus – Teachers				
receive training and learn				
how to facilitate MBC to aid				
with learning.				
Intervention: Writing Across the	2012-2016	Teachers	-Written Pieces	-Professional Development
Curriculum		Administration	Assessed by ECA	-Internet
1. All students will increase			-IDOE Writing Rubric	-Word Processing Programs

communication skills by writing	-Timed Writings -Microsoft Office Suite
across the curriculum.	-Timed Writings
A. IDOE Writing Rubric-	-The Global Achievement Gap by Tony
Students will become	Wagner
better writers by receiving	-Google Docs
guidance from assessments	-My Big Campus
that detail the levels of	
proficiency in writing traits.	
B. Constructed Response	
C. Students will learn the	
different purposes of	
writing, according to the	
task at hand.	
D. My Big Campus can be	
utilized to facilitate writing	
opportunities and online	
discussions for students to	
communicate and discuss	
content.	

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Small Group	2012-2016	9th-12 <sup>th</sup> grade teachers	-ECA	-Leveled reading books
Instruction		MS and HS Guidance	-Classrooms	-ACCESSing School: Teaching Struggling
1. Students will receive small		Counselors	Assessments	Readers to Achieve Academic and Personal
group instruction in a		Administration	-Rubrics	Success by Jim Burke
developmental reading class				-Classroom Instruction that Works by
based on their independent				Marzano
reading levels to aid in				-I Read it, But I Don't Get It by Tovani
comprehension.				-Professional Development
A. Students will apply learned				
strategies to a variety of				
types of reading material.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Response to	2012-2016	9-12 teachers	Balanced	School City of Hobart's Balanced
Instruction (RTI)		Principals	Assessment System	Assessment System Framework
1. Students will participate in RTI		-Northwest Indiana	Framework	-Professional Learning Communities
Tiers based on achievement levels.		Special Education	-RTI Forms	-Common Planning Time
A. A district-wide RTI policy is		Cooperative (NWIESC)	-RTI Meetings	-RTI Policy and
implemented with guidelines.		Director		Guidelines
B. Tier II will be implemented		-LRE Facilitators		-RTI Forms
through the intervention of		-Interventionists		-RTI Meetings
"Increased Academic Learning				-Harmony
Time" within the classroom				-Leveled Literacy Intervention (LLI)
including the following:				Fast ForWord
-Achievement Groups - Strategy				-Scholastic University
Groups				-Professional
-Seminar				Development RTI
-Freshman Academy				-Curriculum Materials
-Summer School				RTI
-Double Blocked Subjects				
-English as a New Language				
-Computerized Intervention				
Software				
C. Tier II and Tier III will be				
implemented through intense				
intervention with additional				
support services.				
-Computerized Intervention				
Software				
-Intense Reading Intervention				
-Individual Instruction				
-Small Group Instruction				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Enriched and High	2012-2016	-Principals	-School City of	-School City of Hobart's Balanced
Ability		-9-12 Teachers	Hobart's Balanced	Assessment System Framework
1. Students will participate in			Assessment System	-Professional Learning Communities
Enriched and High Ability courses			Framework	-Common Planning Time
based on achievement levels.				-Harmony
A. Enriched Curriculum				-TRC
-Small Group Instruction				-AP Curriculum and Professional
-Enriched Courses				Development
B. High Ability				-College Curriculum and University
-Advanced Placement (AP) Courses				Partnership Professional Development
-Gifted and Talented (GT) Classes				-High Ability Policy and Guidelines
(Leadership Classes at the High				
School				
C. Accelerated Courses				
-College Credit Courses				
-Career Pathway Electives				
Intervention: Instruction Support	2012-2016	-Principals	School City of	School City of Hobart's Balanced
Services		-9-12 Teachers	Hobart's Balanced	Assessment System Framework
Students who qualify for additional		-EL Coordinator	Assessment System	-Professional Learning Communities
services will be provided extra		-Special Education Staff	Framework	-Common Planning Time
instructional support.				-Harmony
A. Special Education				-TRC (District Web site)
B. English Learners (EL)				-IEP Advantage
				-Case Conferences

#### **Improvement Goal: Problem Solving**

All students will use problem solving skills to think critically and apply knowledge and reason to solve problems.

### **Expectation(s) for Student Learning:**

- All students will achieve higher performance in classes and standardized testing.
- All students will compute accurately with and without a calculator.
- All students will demonstrate problem-solving skills.
- All students will use technology research tools to locate, evaluate, and collect information in order to process data and report results.
- All students will use technology resources in developing strategies and making informed decisions for solving problems.

### **Target Participants:**

All students in Hobart High School

**Target Groups:** 

Hispanics

Free and Reduced

**Special Education** 

Blacks

Limited English

#### **Interventions:**

#### **Curriculum, Instructional and Assessment:**

All students will increase skills in problem solving through monitoring progress on academic standards to determine instructional needs.

All students will increase problem solving skills through differentiated instruction across the mathematics curriculum that emphasizes conceptual understanding.

All students will use reasoning and critical thinking to solve problems through applied problem solving **across the curriculum** that provides relevant, concrete, and everyday problems.

All students will increase problem solving skills by using technology tools across the curriculum.

All students will increase problem solving skills through opportunities for family/community participation.

All students will increase problem solving skills as a result of teacher participation in professional learning communities.

Any student who is failing or needs academic help will have the option to sign up for tutoring.

### **Student Support:**

Subgroup students with low performance will increase problem solving skills beyond regular classroom instruction with increased academic learning time.

### Staff:

All students will increase problem solving skills as a result of teacher participation in professional learning communities. All students will increase problem solving skills as a result of teacher technology.

#### **Evaluation:**

**Rubrics** 

Algebra I ECA

SAT, , AP Exams

**NSSE Exit Survey** 

**PSAT** 

### **Timeframe for Implementation:**

Immediate 2014

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Academic Standards	2012-2016	Teachers	-ECA Reports	-Classroom
1. All students will increase skills in problem		Administration	- Algebra I ECA	assessments
solving through monitoring progress on academic		Students	-Rubrics	-Manipulatives
standards to determine instructional needs.		Parents	-Classroom	-Calculator
A. Classroom Assessments/Conferring			Assessments	-Software
B. ECA data will be analyzed to determine			-Core 40	-Flash cards
skill areas for instruction.				-Classroom Texts
C. Core 40 data will be analyzed to				-Time for data
determine math classes.				analysis
				-Classroom data
				display
				-Compass Learning
				-Lab Equipment
				-Graph Paper
				-iPad programs
				-My Big Campus

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Assessment/Differentiated	2012-2016	Teachers	-Classroom	-Peer Tutoring
Instructional for Conceptual Understanding		Administration	assessments	-Manipulatives
1. All students will increase problem solving skills		Students	-Rubrics	-Textbooks
through differentiated instruction across the		Parents	-ECA Reports	-Flash cards
mathematics curriculum that emphasizes				-Google Docs
conceptual understanding.				-Time for Data
A. Students will know basic math facts				Analysis
(These help in acquisition and speed of				-Classroom Data
performing math, not in understanding				Display
math).				-Calculators
B. Students will understand units of				-Graphing
measurement and apply appropriate				Calculators
techniques and formulas.				-Professional
C. Students will understand and solve				Development for
algebraic equations and understand				curriculum
patterns and relationships between				mapping
numbers.				-Computers
D. Students will identify, describe, and				-iPad program
compare geometrical shapes.				
E. Students will construct and interpret				
graphs throughout the curriculum as part				
of data analysis.				
F. Students will demonstrate the ability to				
compare and contrast different values.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Reasoning and Critical Thinking To	2012-2016	Teachers	-Classroom	-Khan Academy
Solve Problems		Administration	Assessments	-Classroom
1. All students will use reasoning and critical		Students	-Teacher Observations	Instruction That
thinking to solve problems through applied		Parents	-Student	Works by Robert
mathematics across the curriculum that provide		9-12 Cross-curricular	Presentations	Marzano
relevant, concrete, and everyday problems.				-Choice of Words
A. Students will build academic vocabulary				-Building Academic
across the curriculum.				Vocabulary by
B. Students will understand and choose				Marzano
the correct mathematical operation to				-Time for data
solve problems in math and science.				analysis
(Example: Similarities and				- Double Blocking
Differences/Graphic Organizers- Marzano)				for Algebra 1
C. Students will use mental				-Schedules
math/estimation to understand when an				-Professional
exact answer or an estimate is sufficient.				Development
D. Students will develop a set of problem				-After School
solving strategies across the curriculum.				Tutoring
Example:				-iPAD programs
1. What is the question asking?				-Math Lab class
2. Assign variables.				
3. Set up an equation.				
4. Algebraically solve the equation				
5. Check for reasonableness.				
E. Students will problem solve by using				
probability, data analysis, and statistics in				
math, science, and business classes.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Technology Tools	2012-2016	Teachers	-Monitoring Harmony	-Khan Academy
1. All students will increase problem solving skills		Administration	usage	-Harmony
by using technology tools in math and science.		Technology	-Monitoring Website	Information Packet
A. Students will construct and interpret		Department	usage	-School City of
graphs with graphing calculators along with		Parents		Hobart Website
data analysis.				-Professional
B. Students will use calculators/graphing				Development
calculators to calculate, analyze, and				-Book Studies
interpret mathematical equations.				-Data Analysis
C. Students will use computer simulations				Training
to solve problems.				-graphing
				calculators
				-online graphing
				calculators
				-iPAD programs
				- My Big Campus
Intervention: Family/Community Involvement	2012-2016	Teachers	-Harmony Usage	-Harmony
1. All students will increase problem solving skills		Administration	-Grades	-TRC
through opportunities for family/community		Central Office	-Formative	-Learning
participation.		Administration &	Assessments	Connection
A. Harmony		Technology		-Peer tutoring
Assignments/Grades/Discipline/Attendance		Department		-Parent Volunteers
B. Web site – Homework Help and Tips		Parents		-Back to school
C. Parent Teacher Communication		Students		night

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Professional Learning Communities	2012-2016	Teachers	-ECA Reports	-Professional
1. All students will increase problem solving skills as		Administration for	-Grades	Development
a result of teacher participation in professional		Software implantation	-Formative	-Book Studies
learning communities.		and training	Assessments	-Data Analysis
A. Data Analysis- ECA Reports, Classroom		Student Interns	-Classroom	Training
Assessments		Parent Volunteers	Assessments	-Failure is Not an
B. Best Practices – Book Studies,		Counselors	-Professional	Option by Alan M.
Department Meetings		Parents	Development	Blankstein
C. Professional Development – In-House			Enrollment	
Professional Development Catalog,				
Conferences, Harmony				
D. Departmental articulation meetings with				
middle school				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Tutoring	2012-2016	Teachers/Aides	-Teacher Referral	-Odyssey Compass
1. Any student who is failing or needs academic		Students		Learning
help will participate in tutoring.		Administration for		-Peer Tutors
A. Competent student assistants (ECA		software implantation		-KhanAcademy
Interns) will be assigned to Algebra		and training Counselors		-Transportation Director
Classes for tutoring during the last 30		Administration		-Teachers
minutes of math classes. Peer tutors		Student Interns		-Parent Volunteers
will help tutor students two weeks		Parent Volunteers		-Instructional Aides
before the test.				-TRC
B. Media Center will open for tutoring at				-Harmony
lunch.				-Math Lab class
C. Guidance will run Harmony reports for				-Method test prep
individual students. The counselor will				
send home a report to parents which				
would show all missed work for all				
classes.				
D. Monitoring student learning on a timely				
basis - SRT: Hovering Adults - Failure Is				
Not an Option – Immediate				
Interventions will be put into place.				
Develop a Pyramid of Interventions that				
are step by step for failing students.				
E. Enlist retired teachers to volunteer				
tutoring time.				
F. Academic Labs/ Additional Class to Pass				
ECA will be instituted second semester				
for failing students.				
G. Students will receive additional peer				
tutoring two weeks before testing with				
Peer tutors.				
H. Students' parents have regular access to				
progress reports via Harmony.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Increased Academic Learning Time	2012-2016	Administration	-ECA Reports	-Kahn Academy
1. Subgroup students with low performance will		School Staff	-Classroom	-Interventions
increase problem solving skills beyond regular		Students	Assessments	-Double Blocking
classroom instruction with increased academic		Central Office	-Teacher Goal Sheets	-Raising the Bar-
learning time.		Administration &	-Professional	Closing the Gap by
		Technology	Development	DuFour, Eaker, and
A. Applied Essential Skills, Personal Growth		Department	Enrollment	Karhanek
B. Summer School		Parents	-iObservation	-Staff created
C. Double Blocking			-Algebra ECA	curriculum for
D. English as a New Language				math lab.
E. Math Lab				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Response to Instruction (RTI)	2012-2016	-Lead: Central Office	-School City of	-School City of
1. Students will participate in RTI Tiers based on		Administrators	Hobart's Balanced	Hobart's Balanced
achievement levels.		-Principals	Assessment System	Assessment System
A. A district-wide RTI policy is implemented with		-Northwest Indiana	Framework	Framework
guidelines.		Special Education	-RTI Forms	-Professional
B. Tier II will be implemented through the		Cooperative (NWIESC)	-RTI Meetings	Learning
intervention of		Director		Communities
"Increased Academic Learning Time" within the		-K-12 Teachers		-Common Planning
classroom including the following:		-LRE Facilitators		Time
-Achievement Groups - Strategy Groups		-Interventionists		-RTI Forms
-Seminar		-RTI Teams		- RTI Meetings
-Freshman Academy				-Harmony
-Summer School				-Scholastic
-Double Blocked Subjects				University
-English as a New Language				-RTI Policy and
C. Tier II and Tier III will be implemented through				Guidelines
intense intervention with additional support				-Professional
services.				Development RTI
-Small Group Instruction				-Curriculum
-Individual Instruction				Materials
6. Students have the opportunity to				-RTI
participate in peer tutoring, study tables,				-TRC -Compass
and ECA review sessions.				Learning Odyssey -
				Khan Academy
				- Peer tutors
				- Study Tables

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Instruction Support Services Students who qualify for additional services will be provided extra instructional support.  A. Special Education B. English Learners (EL)	2012-2016	-Lead: Central Office Administrators -Principals -K-12 Teachers -EL Coordinator -Special Education Staff	-School City of Hobart's Balanced Assessment System Framework	-School City of Hobart's Balanced Assessment System Framework -Professional Learning Communities -Common Planning Time -Harmony -TRC (District Web site) -IIEP Advantage -Case Conferences
Intervention: Enriched and High Ability  1. Students will participate in Enriched and High Ability courses based on achievement levels.  A. Enriched Curriculum -Small Group Instruction -Enriched Courses  B. High Ability -Completion in Algebra prior to high school -Advanced Placement (AP) Courses -Gifted and Talented (GT) Classes (Leadership Classes at the High School C. Accelerated Courses -College Credit Courses -Career Pathway Electives  D. Porter Career Center certification courses	2012-2016	-Lead: Central Office Administrators -Principals -K-12 Teachers	-School City of Hobart's Balanced Assessment System Framework	-SCOH BASF -Professional Learning Communities -Common Planning Time -Harmony -TRC -AP Curriculum and Professional Development -College Curriculum and University Partnership Professional Development -High Ability Policy and Guidelines

### **Improvement Goal: Career**

All students will demonstrate the skills and knowledge necessary for managing the dual role of productive and successful community member and wage earner by gaining employment in a career or by continuing education at the post-secondary level.

### **Expectation(s) for Student Learning:**

- All students will develop career awareness.
- All students will have a personal education plan.
- All students will have the opportunity to complete requirements for Core 40 or Honors Diploma.
- All students will identify post- graduate education/ career opportunities.
- All students will have personal guidance to chart their future career path enabling them to reach their potential.

#### **Target Participants:**

All students in Hobart High School

#### Intervention:

#### **Curriculum:**

All students will be given an opportunity to learn about career responsibility.

All students will participate in career awareness and exploration.

Students will participate in small learning communities/career academies.

### **Student Support:**

The high school encourages community groups to collaborate with schools to support student learning.

All students will participate in comprehensive guidance and counseling.

Community/ Parents/ and Guardians will develop career education knowledge.

High school groups collaborate with the community to support student learning.

**Evaluation:** 

SRI

ReadiStep

**NSSE Inventory of School Effectiveness** 

**NSSE High School Exit Survey** 

**NSSE Former Graduate Survey** 

**Graduation Rate** 

AP Enrollment

SAT, PSAT, ASVAB

**Graduates Pursuing College** 

**ROTC Enrollment** 

**Vocational Enrollment** 

Advanced College Credit: General Placement Test, PLTW, AP, Rule 10, Concurrent Enrollment (college credit)

**Service Learning Records** 

Grant awards by the School City of Hobart Education Foundation

**Career Cruising** 

Work Keys

My Big Campus

Digital Portfolio

Schmoop

### **Timeframe for Implementation:**

2012-2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Career Responsibility  1. All students will be given an opportunity to learn about career responsibility.  A. Teachers will use classroom procedures to establish work habits to prepare students for careers.  B. Students will have the opportunities to listen and learn from guest speakers.	2012-2016	Teachers Students Counselors Administration Staff Community Parents	-Discipline Data -Attendance Data -Tardy Data -PBIS Reports	-WorkOne Employer Expectations Poster -Arcelor Mittal & other Guest Speakers -Failure is Not an Option by Alan M. Blankenstein -Career Awareness Posters -Preparing for college & Careers class -intermediate communication with parents
Intervention: Career Awareness and Exploration  1. All students will participate in career awareness and exploration.  A. Students will participate in interest surveys to identify career interest.  B. Students will be provided with connected curriculum opportunities.  C. Students will have the opportunities to listen to and learn from guest speakers.  D. Students will participate in a variety of study trips connected to the curriculum.  E. Students will receive "Student Success Mini Magazines" from Learn More Resource Center.  F. Students will be given the opportunity to join after-school clubs involving career-based activities.	2012-2016	Superintendents Administration Teachers Community Volunteers Club Sponsors Technology Department -Counselors -Community	- Lesson Plans -Study Trip Forums -Interests Surveys -NSSE Inventory of School Effectiveness -NSSE High School Exit Survey -Harmony monitoring - RTI Conferences	-Arcelor Mittal & other Guest Speakers - Multiple Intelligences Questionnaire - School Buses -PLTW Journals -Extra- curricular Clubs -Career Interest Surveys -Community Members/ Business Community -Learn More Website -Time for Planning, Coordinating and Scheduling -Laptop Computers -SRI -TRC -College Go Week - College Board

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Small Learning	2012-2016	Guidance	- End of Course	-WorkOne Employer
Communities/Career Academies		Administration	Assessments	Expectations Poster
1. Students will participate in small learning		PLTW Teachers	-Freshman Awards	-Arcelor Mittal & other Guest
communities/ Career Academies.		Cisco Teachers	-NSSE Opinion	Speakers -Raising the Bar and Closing
A. Freshman Courses-Mission Possible		Alternative School	Surveys (Senior)	the Gap: Whatever it Takes by
B. PLTW Pre- Engineering and		Teachers	Exit Survey -	Richard DuFour
Technology		High Ability	Graduates Pursuing	-PLTW Curriculum and training
C. PLTW Biomedical Sciences		Coordinator/Teachers	College	- PLTW Advisory Board
D. Cisco Academy		Mission Possible	- Vocational	- Porter County Career and
E. Career and Technical Education		teachers	Enrollment	Technical Education Course
(Porter County Career Vocational) –EMT,			-Licensure/	Offering and Tours -
Homeland Security & Law,			Certifications	Director of Challenge School
Preschool/Early Childhood			awarded	(high school alternative
Development, Strategic Marketing,				school) and Curriculum
Fundamentals of Sports Medicine				- Master Schedule
F. The Hobart Challenge School				- High Ability Curriculum
G. High Ability				- Cisco Curriculum
H. Music Department				-Career Clusters
I. JROTC				-College Board website
J. The high school will continue to				- College Liaison
explore adding career academies.				
K. Office of Student Placement				
L. College Exploration Teacher				
M. AP Art				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Community Collaboration	2012-2016	Administration	- Local Business	- One Region, One Vision
1. The high school encourages community		Teachers	Feedback	-Hobart Police
groups to collaborate with schools to		Counselors	-Service Learning	-Hobart Fire Department
support student learning.		Parents	Hours	Department
A. The high school participates in One Region, One Vision.		Students	-NSSE Opinion	-Lake County Sheriff's
Every 15 Minutes presentation with local		Theatre Department	Surveys	Department
fire and police departments.		Every 15 Minutes	-NSSE High School	-Porter County Sheriff's
B. Students will participate in Service		Committee	(Senior) Exit Survey	Department
Learning Projects.				-Lake County Prosecutor
C. Classroom teachers collaborate with				-Hobart City Courts
local community businesses.				-St. Mary's Medical Center
D. Book Club				-HHS Parents
E. Key Club				-Local Community Businesses
F. Ruby Club G. Partnership with St. Mary's				-JROTC
H. Spring Fest				
I. Rachel's Challenge				
J. Taste of Autumn				
K. Brickie Sewing Club				
L. Writer's Club				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Comprehensive Guidance and	2012-2016	Guidance Department	-NSSE Opinion	-NSSE Surveys
Counseling		Director of Porter	Surveys	-Career Pathway Guide
1. All students will participate in comprehensive		County	-NSSE High School	-Scholarship Night and Catalog
guidance and counseling.		Career and Technical	(Senior) Exit Survey	-Financial Aid Program
A. Students will be provided a Guidance		Education	-Completed Indiana	-Concurrent (Dual) Credit
Advocate who will do the following:		Students and Parents	Guidance Portfolio	Night (college credit)
-Monitor Academic Progress		Administration	-Graduation Rate	-College or Training Program
-Assist in the completion of Indiana			- PSAT/SAT/ACT/	Applications
Guidance Portfolio			ASVAB Data	-Next Indiana: A Guide to Life
B. Students will be provided a Guidance			-Graduates	after High School
Advocate who will assist them with the			Pursuing College	-College Campus or Training
following:			-Vocational	Program Tours
-Signing up for Core 40 courses			Enrollment	-College Fair
-ISTEP+ ECA Graduation Qualifying Exam			-CCRT	- PSAT/SAT and/ or ASVAB
(GQE)				assessment
-opportunities to visit an area career				- Porter County Career and
center				Technical Center
-Signing up for the PSAT, SAT,				- Job Shadowing
and/or ASVAB				Opportunities
-Scheduling college fairs and college				- Master Schedule and
campuses				Scheduling
- job shadowing				- High School Orientation
-If eligible, applying for athletic eligibility to				Program
the NCAA Clearinghouse				-DriveOfYourLife.org to
-Read Next Indiana: A guide to Life after				Explore Careers
High School				"Real World" Activity in PREP
-When applicable, submitting college or				Resource Guide
training program applications				
- Financial Aid Programs				
- CCRT Monitoring				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Comprehensive Guidance and				-Learn More Web Site
Counseling (continued)				-Learnmoreindiana.org to
- FAFSA application information				Explore Careers and College
-When applicable, submitting applications				-21st Century Scholars
for merit- based scholarships				application
-Developing a budget for postsecondary				
education				
- College Goal Sunday				
-Discussing future plans with counselor/or family				
using the Career Pathway Guide				
Intervention: Career Education	2012-2016	Administrators and	-Web site utilization	-DECA
1. Community/Parents/and guardians will		Guidance	- Harmony	-Parent Workshops
develop career education knowledge.		Career Liaison	utilization -	-Learn More Web site
A. Learn More Web site—Parent Checklists		Coordinator	Community	- District Web site
B. District Website—Student/Parent		Technology Department	Partnerships data	- Financial Planning
Learning Center		Parents as Teachers	-Financial Planning	Workshops
C. Financial Planning Workshops		(PAT)	Workshops	-Harmony
D. Student/Parent Conferences—		Community members		- Technology Department
Scheduling/Academic Progress/Harmony				- Business/Community
E. Community Partnerships –				Partnerships
Mentoring/Internships/Service				-PAT
Opportunities				-PSAT
F. Porter County Career Open Houses for				-College & career Workshops
students and parents				(SAT & Dual Credit)
G. Student/Parent College & Career				
Workshops (SAT-& Dual Credit)				
H. Digital Portfolio				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Community Partnerships	2012-2016	Administrators	- Annual review of	- Master schedule
1. High school groups collaborate with the		Fire Department	School Safety	- City of Hobart
community to support student learning.		Police Department	- Discipline data	- Police Department
A. The high school works with the City of		Mayor	- Work study	- Fire Department
Hobart to support student learning.		Career Liaison	academic	- Chamber of Commerce
<ul> <li>The high school has a Criminal Justice</li> </ul>		Chamber of Commerce	internship	- Project Lead the Way (PLTW)
class.		PLTW Advisory Board	enrollment	Advisory Boards
<ul> <li>The high school has an Emergency</li> </ul>		School City of Hobart	- Service Learning	- School City of Hobart
Rescue Technology Academy in		Educational Foundation	Records	Educational Foundation
conjunction with the Hobart Fire		Hobart Promise	- Annual award	- Career Speaker
Department.		Kiwanis	presentation by	Database
<ul> <li>The high school partners with the</li> </ul>		Food Pantry	Chamber of	- Kiwanis Civic Group
City for service learning.		Director of School	Commerce	- Food Pantry
B. The high school works with business leaders		Safety	-Grant awards by	-Other Community
to support student learning.			the School City of	Scholarships
– The high school has a Career Liaison			Hobart Educational	-Daily Announcements
Coordinator who coordinates work study and			Foundation	-SCOH Website
academic internships with local businesses.			- Hobart Promise	-Maria Reiner Foundation
– The high school has Project Lead the Way			committee reports	
(PLTW) Pre- engineering and technology			- Use of career	
advisory board made up of local engineers and			speaker database	
local universities to support students in the				
program.				
<ul> <li>The high school has PLTW/Bio Medical</li> </ul>				
Science advisory board that includes St. Mary				
Medical Center to support students in the				
program.				
<ul> <li>The Chamber of Commerce recognizes a</li> </ul>				
Teacher of the Year annually.				
-Office of Student Placement & College				
Exploration Teacher				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Community Partnerships				
(continued)				
<ul> <li>The School City of Hobart Educational</li> </ul>				
Foundation supports student learning				
through awarding grants for innovative				
projects and programs.				
C. The school participates with				
community- based organizations to				
support student learning.				
<ul> <li>The school participates in the Hobart</li> </ul>				
Promise to maintain and improve the				
quality of life in the community.				
<ul> <li>The school utilized the database of</li> </ul>				
career speakers from Hobart Promise.				
-The school partners with civic groups to				
support student learning.				
<ul> <li>Kiwanis work with the Key Club to</li> </ul>				
support Christmas in April and the				
Hobart Food Pantry.				

# Improvement Goal: Citizenship

All students will develop an understanding and commitment to the democratic ideals of human dignity, justice, and equality by focusing on productive citizenship in a democratic society.

# **Expectation(s) for Student Learning:**

- All students' grades will rise and behavior will be less of an issue in the classroom.
- All students will demonstrate behavior expectations using the Guiding Principles.
- All students will respect diversity while becoming effective and participating members of a democracy.
- All students will participate in community service activities to experience personal, intellectual, and social growth.
- All students will practice digital citizenship through ethical and responsible use of technology systems, information, and software.

# **Target Participants:**

All students in Hobart High School

### Interventions:

All students will improve behavior as well as grades by implementing a Positive Behavior Interventions Support (PBIS) System.

All students will build relationships with mentors who will assist them in achieving higher grades and better behavior.

All students will develop positive personal and interpersonal skills through Guiding Principles.

All students will develop positive leadership skills, ethics, school connectedness, and accountability.

All students will develop digital citizenship and practice acceptable technology usage.

All students will learn necessary strategies to keep themselves safe.

The school community will collaborate to provide a safe and secure facility.

## **Evaluation:**

Grades

Referrals

Suspensions/Expulsions

**NSSE Stakeholder Opinion Surveys** 

Discipline Data

Leadership Survey

**Student Response Inventory** 

SRI, ReadiStep, PSAT / SAT

# Target Area of Improvement: Citizenship-Life Skills, Diversity, Community Service, and Ethics

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Positive Behavior Interventions	2012-2016	JROTC	-Administration	-JROTC
Support		Staff	-Teachers	-Lifelong Guidelines/
1. All students will improve behavior as well as		Administration	-Students	- Lifeskills/
grades by implementing a Positive Behavior		Counselors	-Rewards	Guiding Principles
Interventions Support.		Community	-Grades	-Adlai Stevenson Site
A. Cultural Shift: Hard work, good ethics,		Students	-ECA Results	-PBIS Training
strong values, and positive guidelines will			-Referrals	-Privilege System
be highly stressed to our students.			-Suspensions/	-PBIS training manual
B. A Positive Behavior Interventions Support			Expulsions	-PBIS Coach
(PBIS) will be put in place to incorporate a			-Drug Testing	-Student Handbook
mandated Progressive Discipline Plan.			-I RED! Do You?	-Student Contract
It will allow students to earn rewards to			Campaign	-Team LEAD
gain privileges such as driving to school			-Logs	-Videotrons
and interning for a teacher.			-Students earning PBIS	-Posters
C. Public Relations Campaign for the			Bricks	-Sport Safe Drug
Importance of the ECA Tests and Failure Is			-Brickies to Brag	Testing / All
Not an Option is implemented.			About	extracurricular drug
			-Rachel's Challenge	testing
			box in Guidance	-Team LEAD
				-Rachel's Challenge

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Mentoring	2012-2016	Teachers	-Students	-Parent Tutors
1. All students will build positive relationships		Administration	-Administration	-Why Try?
with mentors who will assist them in achieving		Parent Mentors	-Teachers	-CCRT
higher grades and better behavior.			-Mentors	
A. Hovering Adults: Students will have				
contact time with a caring adult by				
dividing them up.				
<ul> <li>It is necessary for mentors to monitor</li> </ul>				
student learning on a timely basis.				
<ul> <li>Student to student mentors.</li> </ul>				
B. The community and faith-based mentors				
will help students.				
C. Students will have teachers as mentors				
D. Social Issues will be addressed with wrap				
around services.				
E. All students will participate in CCRT.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Positive Personal and Interpersonal	2012-2016	Administration	-Administration	-Student Response
Skills through Guiding Principles		TeamLEAD	-Discipline Data	Inventory
1. All students will develop positive personal and		Counselors	Mentors	-Afternoon
interpersonal skills through Guiding Principles.		Students	-Grades	Announcements
A. Daily practice and usage of Guiding		Teachers		-Drug Survey
Principles (in classroom management and curriculum).		Student Mentors		-Choices Survey
<ul> <li>B. Incorporate Guiding Principles in student government, athletics, clubs, and other activities.</li> </ul>				
C. Incorporate Guiding Principles in student discipline.				
TEAM LEAD				
Together Everyone Accomplishes More through				
Leadership, Empathy, Accountability, Discussion				
D. Collaborate with middle school and				
elementary Team LEAD Programs				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Positive Leadership Skills-Leadership	2012-2016	School	-Leadership Surveys	Afternoon
and Mentor Programs		Community	-Observable Student	Announcements
1. All students will develop positive leadership		Teachers	Behaviors	-Displays
skills, ethics, school connectedness, and		Team LEAD	-Referral Form Data	-Incentives
accountability through leadership and		Administration	-Discipline Data	-Study Halls
mentoring programs.			-NSSE Opinion Surveys	-Professional
A. Team LEAD-Students will participate in				Development for
Team LEAD groups to promote leadership,				Teachers/Parents/
empathy, accountability, and open				Community
discussions.				Organizations
High School Team LEAD Mentor Program				-Student Handbook
will foster student participation through				-Referral Forms
an inclusive group of mentors.				-Hobart Family YMCA
B. Common Language on Aggression will be				-participate in blood
modeled.				drives held in the
C. Parent education will be communicated				school
and will encourage accountability for				-Focus on Education
adults as well as children.				Newsletter/Web Site
D. Students will participate in Public				-The First Days of
Service/Service Learning through				School by Harry
partnerships with community				Wong
organizations and various other non-profit				-JROTC
groups.				-New Bully Law
E. Students will have the opportunity to				-Rem4Ed
participate in JROTC.				
F. Students will have the opportunity to				
participate in extra-curricular and co-				
curricular activities.				
G. Students will have the opportunity to				
participate in the Challenge Leadership	)			
Program.				
H. Students will have the opportunity to				
participate in small learning				
communities.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention-Positive Leadership Skills-High School	2012-2016	Teachers Team LEAD	-Leadership Surveys -Observable Student	-I Am Ready video
Transition				-Team LEAD consultant
All students will develop positive leadership		Administration	Behaviors	for student training
skills, ethics, school connectedness, and		Wrap Around Services	-Referral Form Data	-Team LEAD Sponsors
accountability as they transition to high		Counselors	-Discipline Data	-Community
school.			-NSSE Opinion Surveys	Organizations
A. Students, as 8 <sup>th</sup> graders, will participate in			-AYP/Graduation Rate	-Extra and co-curricular
high school readiness activities including			-Attendance Rate	activities
the following:			-Harmony Attendance	-HHS' s Theatre
-Attend a Freshman Orientation with			Reports	Department
parents at the high school that includes:			-Exit Interview Data	-Parent and Student
Meet the Counselors/Principals, Core 40-			-Leadership Surveys	Mentors
Career Pathway Presentation, extra-			-Mentor Data	-Dual Credit
curricular and co-curricular presentation.			-Service Learning Logs	Partnerships
-Shadow a Team LEADer high school				-College and Job Fairs
student for a day.				-One Region, One
-Attend a class schedule meeting with				Vision
parent and a high school counselor to				-Mission Possible
begin their four-year plan of study; view I				-Hobart Family YMCA
Am Ready video				
-Students will view a video designed by				
HHS's Theatre department that addresses				
the following:				
Curriculum: How hard is it at the high				
school? What is a credit? How much				
homework is assigned?				
Facilities: What do I do if I get lost? Will				
my locker be on one side of the school and				
my classes on the other side? Where are				
the restrooms?				
Safety and Discipline: Is the high school				
safe? Is there really a drug problem at the				
school? What happens if I'm late to class?				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention-Positive Leadership Skills-High School				
Transition (continued)				
Teachers, counselors, and administrators:				
Who are the teachers? Is Mr. or Mrs. X				
really mean? Will my counselor help me				
decide about electives?				
General Transition Concerns: What is the				
food like? How much does lunch cost?				
How many times can I be absent each				
grading period? How is the high school like				
the middle school?				
B. Freshman students will participate in an				
interactive orientation day to welcome				
them to their new campus and to				
introduce them to their Team LEADers in				
order to set the transition program in				
motion.				
-A year with Team LEADers begins with an				
interactive freshman orientation at the				
start of the school year. An assembly takes				
students through a series of fun, whole				
group activities that will have participants				
laughing and enjoying their first minutes of				
high school.				
-Team LEADers will lead their freshmen				
through a series of fun, positive activities				
designed to help students get to know				
each other as well as learn important				
campus information.				
-The Team LEADers orientation day				
concludes with a closing assembly in which				
the entire freshman class and their Team				
LEADers end the day hearing a powerful				
message that encourages them to think				
about the choices they make during their				
high school years.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention-Positive Leadership Skills-High School				
Transition (continued)				
C. Students will participate in activities beyond				
orientation for support throughout the year.				
-Academic Follow-Ups give Team LEADers				
the opportunity to visit freshmen classes				
several times throughout the year. During				
these visits, Team LEADers teach				
structured lessons on topics such as using				
your available resources, time				
management, and achieving excellence.				
-Social Follow-Ups are organized social				
events in which Team LEADers and				
freshmen reconnect several times a year in				
order to strengthen the relationships that				
were established at orientation.				
-Team LEADer contacts happen outside of				
the structured activities and are another				
way for Team LEADers and their freshmen				
to connect. Team LEADers make personal				
contact with their freshmen through				
phone calls and visits on campus in order				
to develop the personal relationship that				
will allow the Team LEADers to be a				
support throughout the year.				
D. All students will understand the importance				
of obtaining a high school diploma and will be				
strongly encouraged to meet state				
requirements for this goal Attendance Rate				
E. All students will realize the importance of				
attending school on a daily basis				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Digital Citizenship  1. All students will develop digital citizenship and practice acceptable technology usage.	2012-2016	Administrators Director of Technology Technology Staff	-Observable Student Behaviors -Referral Form Data	-Learning and Leading with Technology by Ribble, M., Bailey, G.,
A. Students will develop digital citizenship through ethical and responsible use of technology systems, information, and software.  -Etiquette-students will follow the School City of Hobart's Acceptable Use Policy (AUP) for appropriate technology use.  -Staff will model appropriate uses of technology.		Teachers Media Specialists All Staff	-Discipline Data -NSSE Opinion Survey -Lesson Plans -Student Surveys	Ross, T. (2004) -Digital citizenship addressing appropriate technology use. 31, 1 ISTENETS-S 2, NETS-T NETS-A -Director of Technology -IT Manager
B. Students will access store, and share information in a responsible manner.  -Responsibility-Students will assume electronic responsibility for their actions and deeds.  -Students will abide by the school's codes of conduct as they relate to plagiarism, fair use, and copyright laws.  -Students will learn how to safeguard their electronic data (i.e.; firewalls, off-site storage, electronic backups, and virus protection.)  C. Students will be given opportunities to communicate in different fashions (i.e.; web sites, blogs, threaded discussions, bulletin boards, and use course management systems like Moodle, Google docs, and My Big Campus).  -Access-students will have full electronic participation in society.  -Provide time for students to use school technology to complete assignments.  -Students will work together on assignments.  -Accommodations will be made so all have access to the technology within the school				-Student Handbook -AUP -Internet Access -Filter/Firewall -Professional Development -District web site -Director of Student Safety -School Resource Officer -GNC Training: Cyberbullying, Harassment, Acceptable Use - A Brand Called You

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Digital Citizenship (continued)  D. Students will identify the dangers of identity theft and how to protect themselves electronically.  -Security-Electronic precautions will be taken to guarantee safety.  -Parents and students will be given resources to learn the proper use of social networks like Face Book.  Intervention: Strategies to be Safe and Healthy  1. All students will learn necessary strategies to	2012-2016	Administration Board of School	-Leadership Surveys -Observable Student	-Parents as Teachers -Mann Spitler Drug
keep themselves safe.  A. The student drug testing program Sport Safe will be used to assist students in getting help for drug usage and will help create a safe, drug-free environment.  B. All students will participate in communicable disease education that is appropriate for their grade level.  C. Students will participate in a curriculum that promotes wellness.  D. Smoking and Tobacco education is happening in health classes.		Trustees Director of Student Safety District Resource Officer Counselors Faculty and Staff School Nurse PE/Health Department Chairs Parents as Teachers	Behaviors -Drug Testing Data -Referral Form Data -Discipline Data -Student of the Month -NSSE Opinion Survey	Awareness -Student Drug Testing through Sport Safe and Policy and Positive Life Program -Look Before You Leap by Camfeld Productions -Bob Holmes Responsibility USA -Health Curriculum -Every 15 Minutes -IRED Campaign -Healthy Choices Decision Making Curriculum Healthy vending machine near Fieldhouse

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Safe and Secure Facility	2012-2016	Administrators	-Drill Data	-Emergency Response
1. The school community will collaborate to		Custodians	-Emergency and Crisis	Plan
provide a safe and secure facility.		Director of Student	Review Checklists	-Crisis Guides
A. Annual review and following of Emergency		Safety	-Accident Reports	-Videos
Response Plan:		School Resource	-Security Camera	-Implementation of
Practice storm drills		Officer	Center	Drills
Practice fire drills		School Nurse	- Safe School	-Emergency Exit and
Practice lockdowns			Committee	Drill
Table Top Exercises				-Secure Classrooms
B. Annual review and following of Crisis Plan				-Student Handbook
C. CPR/AED Training including JROCT and				-Alarm Systems
EMT students				-Security cameras
D. Communicate safety procedures to				-Communication
parents via handbook, monthly				System
newsletter, and Phone Tag system as				-Director of Student
needed.				Safety
E. Alert Now Message System				-Raptor Software
F. The high school building will be secured				-Emergency Rescue
from 7:45-2:36.				Technology Academy
G. All visitors will be scanned with the Raptor				-School Safe Tip Line
system and wear a badge.				Committees
H. Security Cameras				-District Security
				Team: Superintendent,
				Director of School
				Safety, Student Safety
				Supervisor, Director of
				Support Services,
				Director of Technology,
				Director of IT, Director
				of HR and Compliance,
				and SROs.

# STANDARD 4

# Resources and Support Systems Action Plan

### Standard 4: Resources and Support Systems

### **Improvement Goal:**

All students' achievement is ensured by providing resources and services necessary to support success.

### **Expectations(s) for Student Learning:**

### **Vision for Student Learning**

The School City of Hobart Community will foster intellectual curiosity, natural abilities, critical thinking, and literacy in students while developing respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

### Mission

The primary mission of the School City of Hobart and the Board of School Trustees is to continually provide effective community schools.

- A. Our Schools Equip Children for Adulthood
- B. Our Schools Address the Needs of Individual Students
- C. Our Schools Are Community Schools
- D. Our Schools Are Committed to Success

### **Teaching and Learning Goals**

- 1. All students will increase academic achievement with a specific focus on language arts and mathematics across the curriculum.
- 2. All students will read and comprehend a variety of genres (types) and informational text, as well as communicate ideas through writing.
- 3. All students will use mathematical skills to think critically and apply knowledge and reason to solve problems.
- 4. All students will demonstrate the skills and knowledge necessary for managing the dual role of family member and wage earner by gaining employment in a high-skill career or by continuing education at the post-secondary level.
- 5. All students will develop an understanding and commitment to the democratic ideals of human dignity, justice and equality by focusing on productive citizenship in a democratic society.

### Standard 4: Resources and Support Systems

### **Target Participants:**

School City of Hobart Stakeholders:

Students

Parents/Guardians

Faculty

Staff

**Community Members** 

Civic Organizations

**Business Community** 

### **Strategies:**

The district employs a Director of Human Resources and Compliance who helps coordinate the employment and training of employees.

The district recruits, employs, and mentors qualified professional staff.

Support staff, including bus drivers, custodians, and food service employees, are hired according to qualifications and training.

The district maintains an evaluation system for classified and certified staff that provides opportunities for continuous professional development.

The district employs a Business Manager who follows the state's funding formula and recommends appropriations that are representative of revenue received and plans a budget to achieve the implementation of the District Strategic Plan.

The district employs a Director of Support Services who leads site and facility maintenance in order to provide a safe, clean, and comfortable learning environment.

The district employs a Director of Food Services to provide a healthy menu of nutrition for students.

The district employs a Transportation Coordinator and Bus Mechanical staff to provide safe transport to and from school, as well as other school sponsored events.

The City of Hobart partners with the district to provide personnel for safety and learning opportunities.

The school community will collaborate to provide a safe and secure facility.

Central Office Administrators and the Director of Technology provide leadership and development for technology and media resources across the district.

The district employs a Director of Technology and Director of Information Technology Services who work with to provide leadership for technology.

The district employs a Coordinator of Student Health Services to assist the Central Office with ensuring proper health and safety measures, as well as partner with St. Mary's Medical Center for the Brickie Community Health Clinic.

### Standard 4: Resources and Support Systems

### **Evaluation:**

**Highly Qualified Teachers** 

Evaluations of all Faculty and Staff Members

Professional Development Enrollment

State Audit

Cash Flow

Safety Inspections

10 Year Capital Project Plan Review

Maintenance and Grounds Inspections

**HVAC** Maintenance

3 Year Technology Plan Review

Technology Work Order Summary

Technology Network Report Assessment

**Utilization Reports** 

Student Media Fair Participation

Harmony Usage (Parent Portal)

Harmony

**Bus Inspection Reports** 

CPR/AED Training Log

Sex Ed/HIV/Aids Curriculum

Wellness Policy Implementation Checklists

# **Timeframe for Implementation:**

2012-2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Employment  1. The district employs a Director of Human Resources and Compliance (HRC) who helps coordinate the employment and training of employees.  2. The district recruits, employs, and mentors qualified professional staff.  A. Central Office Administrators and principals meet regularly to ensure appropriate staffing meets the needs of students and is projected in the budget.  -Demographic studies are conducted and matched with accurate Average Daily Membership (ADM) counts.  -Harmony Student Management System is used for projections and master scheduling.  -Spreadsheet enrollment analysis is regularly updated at the elementary levels for proper staffing.  -Curriculum and RTI changes are reviewed continuously.  -Projected staff needs, enrollment projections, and curriculum and RTI needs are matched to the budget appropriations.  B. Positions are posted on the Indiana Department of Education Web site, the School City of Hobart Web site, and colleges and universities throughout the state.  -All applicants apply online (Applitrack) with highly qualified credentials as a part of the application process.  C. Certified staff assignments are based on credentials and certification that meet state and federal laws and regulations.  D. All newly licensed teachers are assigned a mentor for a 1 year period.  E. All teachers are a part of professional learning communities.  F. All new employees are provided an induction program.  -District Philosophy  -Blood Borne Pathogens  -Hazardous Communication  -Forms, Procedures, School Safety  -Curriculum, Assessment, AdvancED/SIP  -Professional Development from AdvancED/SIP Plans  -Technology	2012-2016	-Lead: Director of Human Resources and Compliance -Central Office Administrators -Administrators -Business Manager -Building Administrators -Director of Support Services	-Superintendent -Director of HRC -Business Manager -Administrators -Applitrack -McKibben Demographic Study -ADM -Spreadsheet -RTI Data -Budget -Harmony -90 Day Review of Classified Employees -Gallup Interview Questionnaire -Job Description -Evaluation Instruments: -The Art and Science of Teaching by Marzano -Pre-employment Qualifications/Credentials Checklist -Monitoring in Accordance with State and Local Mentor Guidelines for Certified Staff	- Superintendent - Director of HRC -Business Manager - Director of Curriculum - Administrators - DOE Web site - IDOE Assignment Code - Indiana Mentor Assessment Program - District Web site - Indiana College and University and Placement Centers - Local Media - Bargaining Agreem Between the Board of School Trustees and the HTA - Applitrack - McKibben Demographic

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Employment (continued) H. All classroom aides must meet the regulations of NCLB (2 years of college or pass the ParaPro exam: in order to be hired).  3. Support staff, including bus drivers, custodians, and food service employees, are hired according to qualifications and training.  4. The district maintains an evaluation system for classified and certified staff that provides opportunities for continuous professional development.  A. The district has a rigorous evaluation system that includes:  -An instructional model that is researched-based including: a. Domain 1: Classroom strategies and Behaviors b. Domain 2: Planning and Preparing c. Domain 3: Reflecting on Teaching d. Domain 4: Collegiality and Professionalism  -The evaluation process provides opportunities for the following: a. Goal Setting- Professional Growth Plan b. Self-assessment and reflection c. Pre-observation Conferences d. Formative Evaluation e. Classroom Walkthroughs f. Summative Evaluation B. The School City of Hobart will implement Professional Learning Communities.  -Professional Learning Communities develop a shared vision, mission, and values.  -The engine of improvement, growth, and renewal in a Professional Learning Community is collective inquiry. a. Reflection b. Shared Meaning c. Joint Planning d. Coordinated Action  -The basic structure of the Professional Learning Community is a group of collaborative teams that share a common purpose.  -Professional Learning Communities are engaged in continuous improvement.	2012-2016	Lead: Central Office Administrators -Building Administrators -K-12 Teachers -Staff	-NCLB ACT -Teacher Evaluation	-Applitrack -School City of Hobart Professional Development Catalog -Professional Learning Communities at Work, DuFour and Eaker -The Art and Science o Teaching -iObservation

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Employment (Continued) C. The district provides professional development. Program components include the following: -Flexibility of Professional Development Opportunities a. A Professional Development Catalog is published annually. b. Peer Mentoring /Coaching Partners and Instructional Rounds are available. c. Job-embedded training is available. d. The district is a sponsor for Professional Growth Points (PGP) for license renewal. e. The district establishes flexible schedules so teachers can practice what they have learned (or to continue their learning). f. Outside Professional Development, as required, to train teachers for In-house Professional Development -Provisional Support/ Administrative Support Team a. Aligns and organizes staff development b. Supports teachers both emotionally and technically c. Essential link for empowering teachers to learn and grow d. Establishing flexible schedules so teachers can practice what they have learned (or continue their learning) -Collaborative Development a. Encourages and facilitates team teaching and peer mentoring b. Provides teachers time to visit each other's classrooms to observe c. Schedules meetings among teachers to plain and evaluate instruction -Teacher Recognition a. Encouraging teachers to share experiences by writing articles, sharing at conferences, leading workshops, etc. b. Encouraging and financially supporting teachers to attend other means of professional development outside of the districtSustain Professional Development a. Developing Awareness b. Building Knowledge c. Translating Knowledge into Practice d. Implementing New Approaches e. Deepening Understanding f. Reflecting on New Teaching Practice and Examining the Impact on Student Learning.	2012-2016	Lead: Central Office Administrators -Building Principals -K-12 Teachers -Staff -Technology Department -MTGP Teachers	-Professional Development Attendance	-CRUs Sponsorship -Literacy Coordinators -Master Schedule -Time for Collaboration -District/School Web Sites -District Newsletter -Professional Development Days -Chamber Teacher of the Year Award -Board Presentations to Celebrate Success -Bargaining Agreement Between the Board of School Trustees and the HTA -iObservation -Professional Growth Points -Late Start Wednesdays -Becoming a Reflective Teacher by Dr. Marzano

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Budget  1. The district employs a Business Manager who follows the state's funding formula and recommends appropriations that are representative of revenue received and plans a budget to achieve the implementation of the District Strategic Plan.  A. The district works within the budget to achieve goals.  -The Board, Superintendent, and Business Manager work closely to achieve financial stability in terms of budget practices that affect hiring of personnel and benefit packages.  -Resources are budgeted yearly to maintain sufficient staffing to promote educational programs.  -Student safety, learning environment, maintaining equipment and introduction of new technologies into the classroom are budget priorities.  -Grants are used to jumpstart new educational programs or to make sure that existing educational programs and staff development continue uninterrupted in the event of revenue shortfalls.  -Regular dialogue with district leaders and principals on vision and future planning of budget considerations occur.  B. The Business Office maintains a level of checks and balances to achieve high financial accountability and integrity with a district-wide financial system.  -The Indiana State Board of Accounts and the State Department of Local Government Finance provide detail on State requirements for financial and operational reporting.  -The corporation uses the accounting guidelines prescribed by the State Board of Accounts to maintain compliance and accountability under state law.  -The corporation is audited every two years by the State Board of Accounts.  -All expenditures are presented to the school board on a monthly basis for review and approval.	2012-2016	-Business Manager -Board of School Trustees -Superintendent -Administrators -Business Office -Director of Technology -Directory of Informational Technology -Director of Support Services -K-12 Teachers	-Business Manager -Treasurer -Board of School Trustees -Superintendent -Administrators -Business Office -Director of Technology -Directory of Informational Technology -Director of Support Services -K-12 Teachers -Monthly Review of Percent of Revenue Received and Percent of Expenditures -Comparative Analysis -Trends of Expenditures for Spending Patterns -Cash Flow -State Audit -LOW Financial Software -10 year Capital Project Plan	-Department of Local Government Finance (DLGF) -State Funding Formula -Indiana Department of Education (IDOE) -Low Financial System -Internal Programming Through Excel -Hobart Educational Foundation (grants) -LOW Financial Software -City Securities (financial planner) -Outside Facilitators: Interest-based Bargaining -State Auditor

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Budget (continued) C. The Business Office contracts a professional fixed assets appraisal every two years. D. The schools have allocations for operating supplies and Capital Improvements. E. The district engages in textbook/technology adoption annually according to the Indiana Department of Education (IDOE) schedule. F. The Board responds appropriately to facility and technology needs with special bond issuances.	2012-2016	-Business Manager -Board of School Trustees -Superintendent -Administrators -Business Office -Director of Technology -Directory of Informational Technology Services -Director of Support Services -K-12 Teachers	-American Appraisal: Fixed Asset Appraisal -School budgets -Textbook/Technology Adoption -10 year Capital Projects Plan -3 year Technology Plan	-Textbook/Technology Adoption -School budgets

2012 - 2016	-Lead: Director of Support Services -Central Office Administrators -Board of School Trustees -Principals -Maintenance Supervisor -Maintenance Staff -Building Custodial Engineers -Custodial Staff	-10 Year Capital Project Plan -Monthly Safety Inspections -Annual Maintenance, Inspections, and Testing	-10 Year Capital Project Plan -Department of Homeland Security: State Fire Marshall Boiler Inspector Elevator Inspector -Hobart Fire Department -Fox Valley (Kitchen
			Hood Fire Suppression) -McDaniels (Sprinkler Systems) -Communication Company (Fire Alarms) -Rem4Ed

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Safe Environment Continued  C. The Director of Support Services maintains a maintenance schedule for climate control and indoor air quality.  -Heating, Ventilation, and Air Conditioning a. Daily Monitoring of All HVAC Systems  -Making Immediate Repairs and Adjustments  -Make Comfort a Priority  -Maintain Classroom Temperature (70 to 75 Degrees) b. Maintain a Periodic Maintenance Schedule of HVAC Systems  -Air Handling Equipment  -Central Boiler Systems  -Central Air Conditioning Systems  -Compressors and Other Systems  D. The Director of Support Services Maintains Facility Cleaning Schedules.  -Daily and Periodic Cleaning Schedules a. Schedule Daily and Periodic Cleaning  -Clean and Sanitize Restrooms Daily  -Maintain Weekly Cleaning Schedules  -Provide Detailed Cleaning Projects When School Is Not In Session b. Utilizes appropriate chemicals deemed non-toxic and non-hazardous.  E. The Director of Support Services Maintains a Grounds' Schedule.  -Pesticide and chemicals follow policy and regulations.  -Landscaping  -Mowing  -Outdoor Sports  -Parking Lots  -Mulch for Playgrounds  F. The business office contracts a professional fixed assets appraisal every two years.	2012 - 2016	-Lead: Director of Support Services -Central Office Administrators -Board of School Trustees -Principals -Maintenance Supervisor -Maintenance Staff -Building Custodial Engineers -Custodial Staff	-Periodic Maintenance Schedule of HVAC Systems -Prioritized List for Replacement -Cleaning Schedule -Grounds Schedule -Employee Training Checklists -Chemical Inventory -MSDS Sheets -Local and State Inspections -American Appraisal: (fixed asset appraisal)	-Board Policy -Support Staff -Training Videos -Contractors -Outside Service Providers: Trane, Johnson Controls, Americo Engineering, Nutri Lawn -Chemical Inventory -MSDS Sheets -Rem4Ed

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Food Services  The district employs a Director of Food Services to provide a ealthy menu of nutrition for students.  The Director of Food Services provides professional evelopment for all food service personnel.  Customer Friendliness  Safety  Sanitation  The Director of Food Services publishes a breakfast and lunch menu.  The Director of Food Services will respond to student expectations and customer satisfaction.  Survey students as a compass for improving customer satisfaction met with small groups of students to focus on the quality of food and student expectations.  Develop workshops with staff to improve the quality of food and ervice student expectations.  The Director of Food Services will develop and maintain utrition guidelines for all foods available on each school campus with the objectives of promoting student health and preventing hildhood obesity.  Wellness Policy Committee  Coordinated School Health Advisory Committee (CSHAC)  Assist schools with Wellness Policy compliance:  Align food offerings by the Food and Nutrition Services Program, ending, and local school fund raising with the Wellness Policy, evelop and provide a Wellness Policy Implementation checklist for the schools  The Director of Food Services will develop guidelines for food exceptions of the schools  The Director of Food Services will develop guidelines for food exceptions and provide and provide and nutrition for the schools  The Director of Food Services will develop guidelines for food exceptions and provide and provide and nutrition for the schools  The Director of Food Services will develop guidelines for food exceptions and provide and provide and nutrition for the schools  The Director of Food Services will develop guidelines for food flurgy management.	SCHEDULE 2012 - 2016	-Lead: Food Service Director -Administrators -Director of Support Services -Food Service Staff -Free/Reduced Membership Lists	MONITORING  -Menu Items -Serving Sizes -Inventory -Sanitation Requirements -Student Surveys -Small Group Interviews -Wellness Policy -Implementation Checklists -CSHAC	-State of Indiana Health Department -District Web site -Student Survey/Interviews -Wellness Policy -Professional Development -Cafe' System -Harmony Student Management -CSHAC

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Food Services (continued) F. The Director of Food Services maintains services for free and reduced lunch childrenThe Director of Food Services provides a summer food program to maintain nutrition for free and reduced lunch children. G. The Food Service Department provides catering for special events to recognize student success.	2012-2016	Lead: Food Service Director -Administrators -Director of Support Services -Food Service Staff -Free/Reduced Membership Lists	-Menu Items -Serving Sizes -Inventory -Sanitation Requirements -Wellness Policy -CSHAC	-Cafe' System -Harmony Student Management -Wellness Policy -CSHAC
Intervention: Transportation 3. The district employs a Transportation Coordinator and Bus Mechanical staff to provide safe transport to and from school, as well as other school sponsored events. A. The bus mechanical staff performs scheduled maintenance on all busesThe bus mechanical staff performs bus maintenance as needed. B. All buses are inspected annually for safety by the State Police. C. The Transportation Department recommends a bus replacement plan. D. The Transportation Coordinator provides training for all bus driversBus drivers attend regular safety meetings. E. The Transportation Coordinator plans and schedules bus routes. F. The Transportation Coordinator sponsors bus safety programs for the schools. G. Bus drivers conduct bus evacuation drills. H. All buses provide security cameras for monitoring safetyAll buses have emergency cards of students on the route.	2012 - 2016	-Lead: Transportation Coordinator -Bus Mechanics -Bus Drivers -Bus Aides -Substitute Bus Drivers/Aides	-No Student Left Behind Sign and Buzzer -Safety Meetings -Pre-trip Report -Evacuations -Student Roster -Driver Observation -Scheduled Maintenance of Buses	-Bus Replacement Plan -Bus Routes -Safety Program -State Police Bus Inspection -Drug/Alcohol Testing -Bus Evacuation Drills -Driver Training Videos -Security Cameras
Intervention: City Partnership 4. The City of Hobart partners with the district to provide personnel for safety and learning opportunities. A. School Resource Officer B. Law Enforcement Class Instructor C. Crossing Guards in High Traffic Areas	2012-2016	-Lead: Central Office Administrators -School Resource Officer -D.A.R.E. Officer	-Annual Review of School Resource Officer and D.A.R.E. Responsibilities -Discipline Data	-Job Description -Master Schedule -Hobart Police Department -Harmony

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Security 5. The school community will collaborate to provide a safe and secure facility. A. The Director of School Safety maintains a safe learning environment and works with Safe Schools Committees B. An annual review of the emergency response plan will be performed and followed with state mandated drills: -Storm Drills -Fire Drills -Lockdowns C. Each school will comply with state mandated safety drills. D. An annual review of the Crisis Plan will be performed and followed. E. Table Top Exercises are conducted regularly with staff and crisis teams on a building and district level. F. CPR/AED Training will be conducted annually. G. Presentations on healthy choices (substance abuse, sex education, and internet safety) are done each school year. H. Director of School Safety conducts regular threat assessment meetings with each school. I. Communicate Safety Procedures to Parents via handbook, monthly newsletter, and Phone Tag system as needed. J. All staff members will utilize school entry cards/I.D. badges. K. All visitors will be issued a visitor's pass after the approval following the screening of their driver's license. L. All substitute teachers will wear an ID badge when in the building or on premises. M. A district representative will be trained participate in the Lake County Safe School Commission. N. A district representative will be certified by the IDOE as the district's School Safety Specialist. O. Those wishing to volunteer must pass a limited criminal history check. P. All coaches and community coaches will be trained and will wear ID badge when in the building or on premises.	2012-2016	-Lead: Director of School Safety -Director of Human Resources and Compliance -Student Safety Supervisor -School Resource Officer -Central Office Administrators -Building Principals -Coordinator of Health Services -Primary and Secondary Emergency Response Teachers -Director of School Security	- Director of School Safety -Director of Human Resources and Compliance -Student Safety Supervisor -School Resource Officer -Storm Drill Report -Monthly Fire Drill Report -Notification of Lockdown -Annual Review of CPR/AED -Review of Handbooks and Parent Signature -Security Cameras -Visitor Logs -Annual School Safety Specialist Certification -Table Top Exercises -Threat Assessment Checklists	-Emergency Response Plan -Crisis Plan -CPR/AED Training -Student Handbooks -Newsletters -Messenger -Entry Cards/I.D. Badges -Visitor Badges -Lake County Safe School Commission -Indiana Safe School Academy -Raptor Software -Table Top Exercises -Threat Assessment Checklists -Healthy Choices Curriculum on the TRC -Rem4Ed -SafeSchools

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Technology and Media Resources  1. Central Office Administrators and the Director of Technology provide leadership and development for technology and media resources across the district.  A. Vision and Goals  - Constant analysis of academic data and growth in students provide the best possible software for intervention and continuous learning including examples such as Read 180.  -Evaluation of existing software to ensure ongoing growth of student learning across curriculum including online textbook components and interactive simulations.  -Analyze 21st Century learning goals and tools for the curriculum, examples in career pathways.  B. Supporting Hardware and Devices  -Provide a one to one Technology User Environment  - Use a wide variety of wireless communication devices including laptops, netbooks, tablets, and smart phones to provided anytime, anywhere access to Internet resources.  -Use a variety of peripheral devices to interact with and provide immediate feedback including tablets and responders.  C. Supporting Software  -Assessment and evaluation of software services to provide the best possible learning portals for education and professional development, including Google Apps, My Big Campus and other applications.  - Staff surveys on professional development needs and technology are provided in the professional development calendar and job-embedded coaching.  D. Supporting Host Services  -Implementation of district-wide Web site in order to communicate effectively between teachers and students in order to provide educator-evaluated Internet resource lists for learning.	2012-2016	Lead: Central Office Administrators -Director of Technology -Director of Information Technology Services -Technology Department	-AdvancED Profile and Action Plan -School City of Hobart's Balanced Assessment System Framework -Staff Assessment Surveys for Professional Development -Read 180 -Expert 21 -ACT Quality Core -PLTW software -Google Docs	-School City of Hobart's Balanced Assessment System Framework -Read 180 -Expert 21 -Acuity -ACT Quality Core -PLTW software -Google Apps -Laptops -Tablets -Responders -Projectors -Professional Development Calendar -District Web site -TRC -My Big Campus

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Technology  1. The district employs a Director of Technology and Director of Information Technology Services who work to provide leadership for technology.  A. Budget-Vision, Repair, Maintenance- 3 Year Technology Plan -Continual reflection of the past, present, and planning for the future will be undertaken by the Director of Technology, Director of Information Technology Services, and the Superintendent for the continual productivity of the technology department and equipment.  -The analysis of the infrastructure, hardware, warranties, and repair will be a continual process.  -The district applies for Universal Service Fund (USF) or Erate to assist with budget.  -Capital Projects Fund (CPF) is annually allocated to technology.  -The Board approves special funding for large scale technology improvements.  -The Director of Technology and Director of Information Technology Services will purchase items for maintenance, replacement needs, and curriculum enhancement.  -The district keeps a fixed assets inventory of equipment and software for maintenance and for teacher usage.  B. One to One Technology and Digital Curriculum  -The district will continue to work for a one to one technology user environment  -The district will implement digital curriculum  -The district will practice and teach digital citizenship  C. Network-infrastructure  -The technology staff is responsible for the wellness of the infrastructure and continual balance of the system loads.  D. Security-Firewall and Backup  -The technology staff is responsible for the preservation and safeguarding of the network, data storage, and backup of information for the district.	2012-2016	-Lead: Central Office Administrators -Director of Technology -Director of Information Technology Services -Technology Department	-Yearly Budget Review -Quarterly & End of Year Review of Work OrdersCisco SmartReporter Monitoring of System LoadUsage Logs for Assessment Programs -USF/Erate Funding Opportunities -3 Year Technology Plan -Equipment Inventory for Maintenance -Software Database -Network Monitoring Reports	- 3 Year Technology Plan -AdTech USF/Erate Funding -Network/IT Professional Development -HECC Membership -ISTE Membership -ICE Membership -HELPDESK on District Web site

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Technology continued E. Day-to-Day Oversight and Repairs  -The technology staff will be responsible for the daily oversight and standard repairs for the continual running of the district computer systems  F. Professional Development  -The School City of Hobart staff will participate in professional development opportunities. Their technology skills will be extended through:  a. Just-In-Time Training  b. Face To Face c. Online Resources d. Peer Mentoring e. Train the Trainer G. Media Services  -Media Centers will be a hub of knowledge for the staff and students.  -Online databases, peripheral equipment, and support will be given. H. Student Media Fair Competition  -Teachers have the opportunity to enter their students' projects into state and international competitions to showcase the technological skills obtained at the School City of Hobart. I. Harmony Management-Student Records  -K-12 teachers will utilize the student management system to record and report classroom grades.  -Parents will have the ability to review their child's grades, discipline and attendance online using Harmony. J. Assessment Implementation  -Teachers will receive assessment and integrity training on how to use the district assessment programs to administer standardized tests, print results and analyze data to improve their instruction and each student's educational experience.  -Teachers and parents receive Harmony training.		-Lead: Central Office Administrators -Director of Technology -Director of Information Technology Services -Technology Department -Teachers -Staff -Parents	-Enrollment Totals for Professional Development -Online Electronic Database Usage -Student Media Fair Participation -Posting Class Progress and Grades in Harmony -Assessments Administration and Reports	-Professional Development Calendar -Student Media Fairs -Harmony (Grades) -Harmony (Parent Portal) -Harmony Student Management System -Teacher and Parent Harmony Training -LearningConnection -SCOH Balanced Assessment System Framework -Integrity Training from Assessment Coordinator and IDOE

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Health  1. The district employs a Coordinator of Student Health Services, Nurses, and Nursing Assistants to assist the Central Office with ensuring proper health and safety measures.  A. Immunizations  B. Sight and Hearing Screening C. Health Records D. Sex Education/ HIV/AIDS Liaison E. Wellness Liaison F. CPR/AED Trainer G. Non-violent Crisis Intervention Trainer H. Federal, State and Local School Health Mandates 2. The district has a partnership with St. Mary's Medical Center to provide wellness with an onsite Brickie Community Health Clinic.		-Lead: Coordinator of Student Health Services -School Nurses -Central Office Administrators -Building Principals -Primary and Secondary Emergency Response Teachers	-Annual Review of Current Health Records -Review of Wellness Policy -HIV/AIDS Council Meetings -Annual Review of CPR/AED -CHIRP -Harmony	-Harmony (health records) -Sex Education/HIV/AIDS Policy -Sex Education/HIV/AIDS Curriculum -Sex Education/HIV/AIDS Council -Wellness Policy (CSHAC) -CPR/AED Annual Training and Review -CHIRP -Non-violent Crisis Intervention Trainer -St. Mary's Medical Center

Intervention: Effectiveness of Support Services	2012-2016	-Central Office Administrators	- Harmony	-Harmony
1. The district implements measure for program effectiveness to meet		-Principals	-RTI Referrals	-Counselors
the needs of students.  A. Comprehensive Guidance and Counseling Program		-Counselors	-Special Education Referrals	-Office of Student
-NSSE Exit Surveys are implemented to determine effectiveness of Guidance Counseling.		-Office of Student Placement -College Information Exploration Teacher (CIET)	-Wrap-Around Referrals	Placement -College Information Exploration Teacher (CIET)
B. Response to Intervention	-RTI Teams	, , ,		
-Student Proficiency levels are monitored continuously in RTI through measures in the School City of Hobart Balanced Assessment System Framework.		-Special Education Teachers		-Home School Coordinators
C. Special Education Identification				-Choices
-Referral and Evaluation records are maintained, as well as IEP conferences.				-Regional Mental Health
D. Wrap Around Services Identification				-NISEC
-Counseling notation and referrals are documented in student the management system for wrap-around services.				

### STANDARD 5

# Using Results for Continuous Improvement Action Plan

### Standard 5: Using Results for Continuous Improvement.

### **Improvement Goal:**

Maintaining an assessment system to monitor and document results to improve student performance and school effectiveness.

### **Expectations(s) for Student Learning:**

### **Vision for Student Learning**

The School City of Hobart Community will foster intellectual curiosity, natural abilities, critical thinking, and literacy in students while developing respectful and responsible citizens who are excited about the challenges of tomorrow, confident in their ability to chart the future, and dedicated to the pursuit of lifelong learning.

### Mission

The primary mission of the School City of Hobart and the Board of School Trustees is to continually provide effective community schools.

- A. Our Schools Equip Children for Adulthood
- B. Our Schools Address the Needs of Individual Students
- C. Our Schools Are Community Schools
- D. Our Schools Are Committed to Success

### **Teaching and Assessing for Learning**

- 1. All students will increase academic achievement with a specific focus on language arts and mathematics across the curriculum.
- 2. All students will read and comprehend a variety of genres (types) and informational text, as well as communicate ideas through writing.
- 3. All students will use mathematical skills to think critically and apply knowledge and reason to solve problems.
- 4. All students will demonstrate the skills and knowledge necessary for managing the dual role of family member and wage earner by gaining employment in a high-skill career or by continuing education at the post-secondary level.
- 5. All students will develop an understanding and commitment to the democratic ideals of human dignity, justice and equality by focusing on productive citizenship in a democratic society.

### Standard 5: Using Results for Continuous Improvement.

### **Target Participants:**

School City of Hobart Stakeholders:

Students

Parents/Guardians

Faculty

Staff

**Community Members** 

Civic Organizations

**Business Community** 

### **Interventions:**

The district implements a comprehensive assessment system.

The district maintains a Profile that uses comparison and trend data of Student Characteristics, Student Performance, School Effectiveness, and School and Community Contexts, as well as data analysis of the School City of Hobart's Balanced Assessment System Framework.

Professional Learning Communities will participate in ongoing training of data tools and analysis.

The district and each school engage in continuous school improvement planning.

The district communicates student performance and school effectiveness with stakeholders.

### **Evaluation:**

School City of Hobart's Balanced Assessment System Framework:

Classroom Assessments- running records, rubrics, checklists, quizzes, unit tests, final exams, and formal scales

Common Formative Assessments (CFAs)- Department/Grade Level CFAs, Compass Learning Odyssey, Rubrics, Checklists,

Leveled Literacy Intervention (LLI), Formal scales

**Benchmark Assessments**- Lexile (SRI), Quantile (SMI), writing assessment, spelling inventory, Acuity, quarterly standards based assessments, SPI

External Summative Assessments- DIAL, ISTEP+, IREAD3, ECA, ReadiStep, PSAT, SAT, WorkKeys, AP Exams, ISTAR, WIDA, NWEANWEA

### **Timeframe for Implementation:**

2012-2016

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Assessment  1. The district implements a comprehensive assessment system: School City of Hobart's Balanced Assessment System Framework.  A. Classroom Assessments -Running Records -Formal Scales -Checklists/Rubrics -Quizzes -Unit Tests -Final Exams  B. Common Formative Assessments -Odyssey Compass Learning -Checklists/Rubrics -Leveled Literacy Intervention (LLI)  C. Benchmark Assessments -Lexile (SRI) -Writing Assessment -Spelling Inventory -mClass -Quarterly Standards Based Assessment -SPI  D. External Summative Assessments -DIAL -ISTEP -IREAD3 -ECA -College Board (ReadiStep, PSAT, SAT) -AP Exams -ISTAR -IMAST -Las Links -NWEA  E. Standards-based report cards are given in grades K-5. F. Exit surveys are administered to graduates of the various levels (8th and 12th) for school effectiveness. G. Student Portfolios for College and Career Readiness	2012-2016	-Lead: Central Office Administrators -Principals -Teachers K-12 -Staff -Technology Department	-School City of Hobart's Balanced Assessment System Framework -Standards-based Report Cards -Exit Surveys - 8 <sup>th</sup> and12 <sup>th</sup> grade	-Central Office Administrators -Test Coordinator -Technology Department -Harmony Student Management System (Assessment, Gradebook, Parent Portal) -School City of Hobart's Balanced Assessment System Framework -Standards-based Report Cards -Exit Surveys -College Board (ReadiStep, PSAT, SAT -Career Cruising -Google Apps -Digital Portfolio -CCRT

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Assessment (Continued): Student Management System 2. The district maintains a secure and accurate student management system that is in accordance with state and federal regulations.  A. Harmony is implemented district-wide.  B. Harmony includes the following:  - Student Records (Academic, Health, Discipline, Attendance, Guidance, RTI, EL, SPED)  - Harmony Classroom (Teacher Gradebook)  - Harmony Home (Parent Portal-Online access for parents to review Harmony records)  2. The district maintains cumulative student records in a secure area of each building.  A. Records will be electronically archived.  3. Messenger- (Outbound calling feature to announce events by phone)	2012-2016	-Lead: Central Office Administrators -Principals -Counselors -Teachers K-12 -Staff -Director of Technology and Director of Information Technology Services	-Harmony Reports -Archived Records -Messenger Reports	-Technology Department -Wide Area Network -Internet Access -Server Technology/Backup -End User Computer Stations -Harmony Professional Development -Document Imaging Software

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: AdvancED Profile and School City of Hobart's Balanced Assessment System Framework Data Analysis  1. The district maintains an AdvancED Profile that uses comparison and trend data of Student Characteristics, Student Performance, School Effectiveness, and School and Community Contexts, as well as data analysis of the School City of Hobart's Balanced Assessment System Framework.  A. Data is continuously updated and analyzed for performance and growth.  -The Central Office warehouses data for AdvancED Profiles.  -The Business Manager has designed data templates in Excel for data input.  -Data templates are populated with current data by Director of Human Resources and Compliance and Superintendent  -Data analysis is performed by the Professional Learning Communities.  -Targeted areas of performance are identified.  -Action plans are reviewed to include any areas that are targeted and not previously addressed.  B. The AdvancED Profile and action plans are published via the Web site.  C. As a result of data analysis, instructional decisions and programs are implemented.  -Instructional decisions address student's needs.  -Program implementation includes the following:  -Achievement Groups - Strategy Groups  -Home Room  -Freshman Academies  -Summer School  -Double Blocked Subjects  -English as a New Language  -Intense Reading Intervention  -Guided Math Intervention  -Individual Instruction	2012-2016	-Lead: Central Office Administrators -Business Manager -AdvancED Leadership Teams	-Profile is Updated Annually Student Characteristics and Special Programs Grade Level Enrollment, Ethnicity, Gender, SES (free-reduced) Special Ed, EL Student Performance, ECA, NWEA, ISTEP, Exam View, Core 40 IAHD Graduates, ReadiStep, PSAT, SAT, AP Exams, Graduation Attendance, Discipline School Effectiveness Exit Surveys School and Community Contexts Community Demographics, AdvancED Opinion Surveys (Students, Teachers, Parents, Support Staff, and Community) -Data Analysis is Performed Annually -Professional Learning Communities Utilize Data Results	-Breakthrough by NSSE -Census Data -AdvancED Survey Data -Harmony -Data Warehouse -Excel Data Templates -School Wires Web Hosting Software -Professional Development of Breakthrough, SIP Tool, and Data Interpretation -RTI Forms RTI Meetings -Harmony -Leveled Literacy Intervention (LLI) -System 44 -Read 180 -Scholastic Learning -RTI Policy and Guidelines -Professional Development RTI -Curriculum Materials RTI

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: AdvancED Profile (continued)  2. The schools meet in Professional Learning Communities regularly to monitor formative assessments inside of the School City of Hobart's Balanced Assessment System Framework to determine students' learning and needs.  A. Classroom assessments are used to determine immediate feedback.  B. Common formative Assessments are used to determine learned material and how to respond when students need extra assistance.	2012-2016	-Lead: Central Office Administrators -Business Manager -AdvancED Leadership Teams	-School City of Hobart's Balanced Assessment System Framework	- School City of Hobart's Balanced Assessment System Framework

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Professional Development 1. Professional Learning Communities will participate in ongoing training of data tools and analysis. A. The School City of Hobart will implement Professional Learning CommunitiesProfessional Learning Communities develop a shared vision, mission and valuesThe engine of improvement, growth, and renewal in a Professional Learning Community is collective inquiry as defined by: Reflection, Shared Meaning, Joint Planning, Coordinated Action -The basic structure of the Professional Learning Community is a group of collaborative teams that share a common purposeProfessional Learning Communities are action orientedProfessional Learning Communities are engaged in continuous improvement.	SCHEDULE 2012 - 2016	RESPONSIBILITIES  -Lead: Central Office Administrators -Building Principals -Teachers -Staff	-Teacher Evaluation -Professional Learning Community Meetings -Professional Development Attendance -School City of Hobart's Balanced Assessment System Framework	RESOURCES  -Administrators -Lead Teachers -Academic Coaches -Common Planning Time -School City of Hobart's Balanced Assessment System Framework -School City of Hobart's Professional Development Calendar -Professional Learning Communities at Work, DuFour and Eaker -PGPs Sponsorship
-Professional Learning Communities are action orientedProfessional Learning Communities are engaged in continuous improvement.  B. Professional Learning Communities focus on results Teachers meet regularly in teams to review student learning by using evidence from the formative assessments in the School City of Hobart's Balanced Assessment System Framework. C. The district provides professional developmentFlexibility of professional development opportunities a. Late Start Wednesdays b. Professional Development Calendar c. Peer Mentoring /Co-teaching d. Job-embedded Training				
<ul> <li>e. The district is a sponsor of Professional Growth Points (PGPs) for license renewal.</li> <li>f. The district establishes flexible schedules so teachers can meet and practice what they have learned (or to continue their learning).</li> <li>g. Outside Professional Development, as Required, to Train Trainers for In-house Professional Development</li> </ul>				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Professional Development (continued) -Provisional Support/Administrative Support Team:  a. Takes on the responsibility for aligning and organizing staff development.  b. Supports teachers both emotionally and technically.  c. Provides essential link for empowering teachers to learn & grow.  d. Establishes flexible schedules so teachers can practice what they have learned (or to continue their learning).  -Collaborative Development:  a. Encourages and facilitates team teaching and peer mentoring.  b. Provides teachers time to visit each other's classrooms to observe.  c. Schedules meetings among teachers to plan & evaluate instruction.  -Teacher Recognition:  a. Encourages teachers to share experiences by leading data meetings, writing articles, sharing at conferences, leading workshops, etc.  b. Encourages and financially supports teachers to attend other means of professional development outside of the district.  -Sustained Professional Development:  a. Developing Awareness  b. Building Knowledge  c. Translating Knowledge into Practice  d. Implementing New Approaches  e. Deepening Understanding  f. Reflecting on New Teaching Practice and Examining the Impact on Student Learning, Refining Practice and Sharing Expertise	2012-2016	-Lead: Central Office Administrators -Building Principals -Teachers -Staff -Literacy Coordinators	-Professional Development Attendance	-PGPs Sponsorship -Data Warehouse (Confluent) -Literacy Coordinators -Master Schedule -Time for Collaboration -District/school Web site -District Newsletter -Chamber Teacher of the Year Award -Board Presentations to Celebrate Success -Teacher of Excellence -Teacher of the Month -Becoming A Reflective Teacher By Dr. Marzano

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Continuous Improvement  1. The district and each school engage in continuous school improvement planning.  A. The district is accredited by AdvancED through meeting the requirements of Vision and Mission, Profile, Plan, and Results.  B. The district will identify goals in the Strategic Plan.  -Goals will be based on data collected in the Profile.  -The Profile will be a collection of data that includes input from all stakeholder groups.  -Data analysis annually will yield changes that may be necessary in goal areas to achieve the vision.  C. The district will meet bi-annually with schools and service departments to review implementation of the school improvement process.  -Each school's AdvancED Leadership Team will meet regularly by goal areas to monitor implementation of their AdvancED Action Plan.  -The district will meet with each school's AdvancED Leadership Team to review the progress and assist in their annual revision process.  -The district will meet with the district's service department heads to monitor progress on the AdvancED Strategic Plan.  D. All students will increase academic skills as a result of teacher participation in professional learning communities.  - Continuous data analysis will be implemented using School City of Hobart's Balanced Assessment System Framework.  -RTI Teams	2012-2016 -Profile 2012 (Updated Annually 2012-2016)	-Lead: Central Office Administrators -AdvancED Leadership Teams -Business Manager -Support Service Department Heads -AdvancED District Leadership Team	Annual Review/Revision of: AdvancED Profile, AdvancED School Improvement Plans, AdvancED District Strategic Plan -AdvancED Committee Meetings -State's Legal Standards -Profile of Data Analysis -District Strategic Plan Revision -Regular AdvancED Meetings - School City of Hobart's Balanced Assessment System Framework -RTI Teams	-AdvancED Profiles -AdvancED School Improvement Plans -AdvancED District Strategic Plan -State AdvancED Office -AdvancED -AdvancED Professional Development -Breakthrough by NSSE -State's Legal Standards - Checklists and Report for State Accreditation -Microsoft Excel -AdvancED Stakeholder Surveys -Data from Assessments -Census Data -School City of Hobart's Balanced Assessment System Framework -RTI Teams

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Communication  1. The district communicates student performance and school effectiveness with stakeholders.  A. Parents/Guardians are given individual student performance reports on state and local assessments.  -Parent/Guardian/Teacher meetings are scheduled.  B. Parents/Guardians are able to access student progress through online access via Harmony and the district Web site.  C. The district publishes an annual performance report with the local media, and on the district Web site.  -The district will review the annual performance report to verify growth and student performance annually at school board meetings.  D. The district maintains a data Profile that analyzes student performance and school effectiveness that is hosted on the district Web site.  E. The district highlights student performance and school effectiveness in the district newsletter which is mailed bi-annually to every postal patron in Hobart. In addition, it is published on the district Web site.  F. The district highlights student performance and school effectiveness at school board meetings.  G. School and classroom newsletters highlight student performance and school effectiveness. They are published on the Web site.  H. The District and Schools highlight student performance on social media sites.	2012-2016	-Lead: Central Office Administrators -Building Principals -Teachers -Technology Department -Central Office Administrative Assistant	-Test Reports Mailed -Parent Teacher Meetings -Harmony (Parent Portal) Traffic -Web site Traffic -State Annual Performance Report	-State and Local Test Report Summaries  -AdvancED Profiles -District Newsletter -School Board Meetings -Harmony (Parent Portal) -District Web site -IDOE Web site / State Annual Performance Report -Local Media -School and Classroom Newsletters -Messenger -Facebook -Hobartcommunity.com

## Highly Qualified Teacher Status

Name	Position	Location of	Bachelor's	Valid Educator	HQ Status
		Verification	Degree?	<u>License?</u>	
Artherhults, Ty	History US-World History	Central Office	YES	YES	Passed Praxis II
Black, Michael	AP Chemistry-Chemistry I	Central Office	YES	YES	Passed the NTE
Brumley, Jonathon	AP Calc, ICP, Physics	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Bucheit, Kimberly	Art-Ceramics	Central Office	YES	YES	Passed the NTE
Burczyk, Brooke	English	Central Office	YES	YES	Passed Praxis II
Chamberlain, Lindsey	English	Central Office	YES	YES	Passed Praxis II
Cline, Darrin	Geom, Discrete, ICP, Alg	Central Office	YES	YES	Passed the NTE
Fischer, Eike	English, German	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Ford, Samuel	Biology, Health	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Freytes, Guillermina	Spanish	Central Office	YES	YES	Passed Praxis II
Gill, Courtney	Social Studies	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Glover, Martha	Math	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Glover, Robert Jr.	Social Studies	Central Office	YES	YES	Passed Praxis II
Greenwood, LaToya	Spanish	Central Office	YES	YES	Passed Praxis II
Grenier, Brian	Music-Band	Central Office	YES	YES	Passed the NTE
Janda, Ann	Math Lab, Algebra	Central Office	YES	YES	Passed the NTE
Krieg, Brittney	Spanish	Central Office	YES	YES	Passed Praxis II
Krieg, Timothy	English	Central Office	YES	YES	Passed Praxis II
Krouse, Heidi	Biology, PLTW Biology	Central Office	YES	YES	Passed Praxis II
Lucas, Katrina	Algebra, Trig	Central Office	YES	YES	Passed Praxis II
Martin, Andrew	Math, PLTW	Central Office	YES	YES	Passed the NTE
May, Colin	AP US History, World History	Central Office	YES	YES	Passed Praxis II
McDaniel, John	Algebra, Geometry	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Nelson, Catherine	Theater, English	Central Office	YES	YES	Passed the NTE
Olejniczek, Debora	French, Ed. Seminar	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Osika, Janice	Health	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Pagone, Leah	English, Journalism	Central Office	YES	YES	Passed Praxis II
Parrish, Tiffany	Science	Central Office	YES	YES	Passed Praxis II
Pickett, Michael	Social Studies	Central Office	YES	YES	Passed Praxis II
Postma, Stephanie	English	Central Office	YES	YES	Passed Praxis II
Ramos, Alexander	Social Studies	Central Office	YES	YES	Passed Praxis II
Roach, Kari	Field Study, Mktg, HTT	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Slater, Ashley	English	Central Office	YES	YES	Passed Praxis II
Slough, Elizabeth	English	Central Office	YES	YES	Passed Praxis II
Smurdon, Susan	Science	Central Office	YES	YES	Passed Praxis II
South, Crystal	Math	Central Office	YES	YES	Passed Praxis II
Tomcsi, Christopher	Math	Central Office	YES	YES	Passed Praxis II
Wolff, Dean	Music-Vocal	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject
Zoladz, Shaun	Science	Central Office	YES	YES	Bachelor's Degree/24 credit hours in assigned subject