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
Pivot
Report Cards/ Transcripts
Writing Rubrics
Timeframe for Implementation:
2012-2017

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
 Intervention: Dual Credit/Concurrent Enrollment 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). D. Concurrent enrollment (college credit). 	2012-2017	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
 Intervention: Certification/licensure 1. All students will have the opportunity to earn certification/licensure through Hobart High School (HHS) and Porter County Career Center (PCCC) classes. A. HHS and Porter county classes will meet Indiana certification/licensure requirements. B. Guidance Counselors will visit classrooms to provide PCCC information. C. PCCC Open Houses will be held annually for students and parents. 	2012-2017	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	HEDULE RESPONSIBILITIES MONITORNING		RESOURCES
Intervention: Defined Curriculum – Indiana	2012-2017	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, IDOE, and			-Compass Learning	Development
professional 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			- Pivot	-Teacher Developed
-Curriculum maps are completed			- Google Classroom	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	ACTIONS SCHEDULE RESPONSIBILITIES M		MONITORNING	RESOURCES
Intervention: Defined Curriculum – National or	2012-2017	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 Analysis to Inform Curricular and Instructional Gaps	2012-2017	Administrators Northwest Indiana Special Education	-Compass Learning Reports -ECA/ GQE Reports	-Data Warehouse (Confluent) -ECA/ GQE Data
1. All students will increase skills identified in the Indiana academic standards as a result of regular data analysis to identify curricular gaps and direct instruction.		Cooperative (NISEC) Director Teachers	-Annual Data Analysis -Trend Data Analysis -English 10 and Algebra I ECA's	-Data Analysis Time -IDOE Website - RTI Teacher/Counselor Assessment Worksheet
A. All students will participate in the Algebra I and English 10 ECA's; results will be used to identify strengths and weaknesses and to direct instruction. -Response to Intervention (RTI): tiered			-Acuity -Read 180 -RTI Teacher/Counselor Assessment Worksheet	-ECA Remediation -Peer Tutoring -Mentor Program
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)	2012-2017	Administrators	-Compass Learning	-Data Warehouse
1. All students will participate in RTI Tier I; low		Northwest Indiana	Reports	(Confluent)
performing students will participate in RTI Tiers		Special Education	-Read 180	-Tutors
II and III.		Cooperative (NISEC)	-ECA/ GQE Reports	-Mentors
A. A district-wide RTI policy addressing both		Director	-Annual Data Analysis	-ECA/ GQE Data
academic and behavior is in place.		Teachers	-Trend Data Analysis	-Data Analysis Time
B. Tier II Interventions will be initially		RTI Committees	-IDOE Website	-RTI Policy and
implemented through "Increased Academic		(District/School)		Guidelines
Learning Time" including the following:		Students		-Professional
a. CCRT		Parents		Development RTI
b. ECA Remediation				-Curriculum Materials
c. Summer School City of Hobart				RTI Tier II
d. Double Blocking				-Professional
e. English as a Learned Language				Development Cultural
f. Parent/Teacher Meetings				Competency
g. Peer Tutoring				-Compass Learning
				-Northwest Indiana
				Education Service
				Center (NWIESC)
				CCRT Curriculum
				-Skyward
				- Envisions

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Professional Learning	2012-2017	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
• The Art and Science of Teaching-				-The Right to Literacy in
Marzano				Secondary Schools:
Becoming a Reflective Teacher-				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)
School Climate				-Boys and Girls Learn
 Marzano Teaching Strategies 				Differently by Gurian
PBIS Team				- UNFINISHED BUSINESS-

Athletics		CLOSING THE Racial
		Achievement Gap in Our
		Schools by Norgurea &
		Wing
		- Envisions

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:

HHS Students	
rget Groups:	
eshmen	
acks	
spanics	
ee and Reduced	
ales	
ecial Education	
nited 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 have the opportunity to 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 **Skyward Notification System Odyssey Compass Learning Reports** Daily Oral Language Review (DOL)-Formative Assessments **Formative Assessments** Grades ECA English 10 Conferring **Rubrics** SAT/PSAT PIVOT **Opportunity Center Tracking** Khan Academy SRI, Work Keys, **NSSE Senior Survey** Google **Timeframe for Implementation:** 2016-2017

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Increased Memory and	2012-2017	Teachers	-Grades	-Odyssey Compass Learning
Processing		Administrators	-Formative	-Item Analysis Spreadsheets
1. All students will learn to increase		Parents	Assessments	-Clickers
memory, attention, processing, and		Students	-Informal	-TRC
sequencing, as well as use skills to			Assessments	-Google Classroom -PIVOT
practice and complete course work.				-KHAN Academy
A. Teachers will use the modified				
block schedule to see students				
more frequently and to				
differentiate instruction by				
finding and fixing, and using				
item analysis to achieve				
mastery learning.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Tutoring	2012-2017	Administration	-Grades	-Parent Volunteers
1. Any student who is failing or needs		Counselors	-Formative	-Education Seminar Students
academic help will be offered the		Media Specialists	Assessments	-Peer Tutors
opportunity tutoring.		Students	-RTI Tier Updates	-Odyssey Compass Learning
A. Media Center will open for		Parents		-RTI Services -Naviance
tutoring at lunch.				- After school tutoring with
B. Students are encouraged to				transportation provided
check their progress weekly in their Success Period class.				
C. Monitoring student learning on a				
timely basis - Failure Is Not an				
Option – Immediate Interventions				
will be put into place.				
D. Develop a Pyramid of				
Interventions that are step by				
step for targeted failing students.				
E. Enlist retired teachers to				
volunteer tutoring time.				
F. Academic Labs/ Additional Class				
to Pass ECA instituted second				
semester for failing students.				
G. Students' parents can check				
Skyward online for student				
grades/missing assignments.				
H. Khan Academy is used to help				
struggling students, as identified				
by the Accuplacer. I. Grade 9 and 10 at risk students				
are placed into the ICU				
intervention program which				
monitors missing assignments				

J.	and provides extra tutoring and academic assistance to students in need. Success Period/ Resource Time		

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Constructed Response	2012-2017	Administration	-Grades	-Odyssey Compass Learning
1. Students will improve reading		Teachers	-Formative	-News Websites
and writing achievement		Students	Assessments	-Double-Blocking (English)
through reading and			-Rubrics	-DOL
• •			-Constructed	-Read 180
constructed response, as well			Response Rubrics	-Rubrics
as test genre through school-				-Google Classroom
wide literacy.				-Newsela
 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 				-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
semester for immediate intervention (ECA Remediation). D. Students in English classes will do Daily Oral Review				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
(DOR) – DOL for language.				-Vocabulary development:
E. Students will utilize test-				Play a game that teams earn rice for the UN's Food for the World Program and builds
taking strategies.				stronger vocabulary for students at the same
F. Read 180 will be used with students needing reading intervention.				time at <u>http://freerice.com/</u> -Use hip-hop music and rhyme to help students build vocabulary for all content areas
G. All students take the SRI				at <u>http://flocabulary.com/</u>
Lexile Test.				-Quick grammar and writing websites:
H. Students will be taught how				- Pod casts to play for students:
to use a formal voice, provide textual support,				http://grammar.quickanddirtytips.com/ -Adoption of SpringBoard program enables students with continual opportunities to

 properly include parenthetical citations I. Close Reading / Annotation- Students will receive instruction and practice skills of close reading, questioning, and marking the text. J. Students will learn and utilize a variety of reading 		respond to constructed response questions in a formal voice and with textual support as evidence.

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Academic Standards	2012-2017	Administration	-Grades	-Classroom
1. All students will increase skills		Counselors	-Formative	Assessments
in reading and writing as their		Teachers	Assessments	-Rubrics
progress on academic			-Classroom	-ECA Reports
standards is monitored.			Assessments	-Classroom Data Displays
A. Classroom			-conferring	
Assessments/Conferring/			-Read 180	-SAT
Rubrics/Journals			-Rubrics	-PSAT
B. Compass Learning			-ECA Reports	-PSAT 8/9
C. ECA			-SAT	-Pivot
D. Read 180			-ISTEP Reports /	-Google Apps
E. Remediation Lab			data	-Professional Development Calendar
F. Concurrent Enrollment			-Pivot	
(college) Classes			-Google Classroom /	
G. Advanced Placement			Apps	
Courses			-Portfolios	
H. SpringBoard curriculum for select courses				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Balanced Literacy	2012-2017	Administration	-Grades	-Leveled reading books
1. All students will increase	2012 2017	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: <i>Teaching Struggling</i>
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: <i>Readicide</i> , <i>Teaching</i>
Independent Reading logs			-SAT	Adolescent Writers, Write Like This
collected weekly requiring			-PSAT	-Read 180
inferences and support in			-PSAT 8/9	-Partnering Colleges
all English classes.			-ISTEP	-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.		
Н.	Students will learn and		
	utilize a variety of reading		
	strategies to maximize		
	student comprehension.		

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	2012-2017	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 fluency and			Development	Westerberg
comprehension by using reading			-Student	-The Right to Literacy in Secondary Schools
skills/strategies with a variety of			Performance of	by Suzanne Plaut
texts across the curriculum.			Dramatic	-Classroom Instruction that Works by
A. Building Academic Vocabulary			Readings/Reader's	Marzano
by Marzano and Pickering-			Theater	-Rubrics
Students will increase reading			-Student	-SAT
comprehension through direct			Published	-SpringBoard
vocabulary instruction which			Products	-PSAT
focuses on specific words			-Formative	-PSAT 8/9
important to the content they			Assessments	-KHAN Academy
are reading.			-Read 180	-PIVOT
B. Dramatic readings-Students will			-Peer Tutors	-Newsela
build reading fluency by			-PSAT	
participating in dramatic			-SAT	
readings (Reader's Theater).			-PSAT 8/9	
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				
Chromebooks.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Interventions: Technology Tools	2012-2017	Administration	-Teachers/Aides	-Failure is Not an Option by Alan M.
1. All students will increase	2012-2017	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		weuld Faculty	Assessments	-Rubrics
assisted instruction that			-Rubrics	-Internet
offers feedback on writing			-Student	-Google apps
in the form of a rubric- <i>IDOE</i>			Presentations	-Microsoft Office Suite
Writing Rubric.				-IDOE Writing Rubric
B. Research-Students will use				-Clickers (Responders)
technology tools to locate,				-SpringBoard curriculum (digital)
evaluate, and collect				-Pivot
information in order to				-Google Classroom
process data and report				-Chromebooks
results.				-Newsela
C. Publish and Present-				INEWSEIA
Students will use a variety				
of media and formats to				
collaborate, publish, and				
communicate information				
and ideas effectively to				
multiple audiences.				
D. Chromebooks – Students all				
have a Chromebook; can be				
used for various				
technology-related				
activities.				
E. SpringBoard digital				
curriculum enables				
students to access their				
entire curriculum on their				
Chromebooks or anywhere				

else on the	web.			
F. Google Cla	ssroom– Enables			
students to	o communicate			
with teach	ers and peers,			
gain access	s to documents,			
take assess	sments			
electronica	illy, and			
participate	in monitored			
discussions	and chats.			

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Increased Academic	2012-2017	Administration	-ECA Reports	-Professional Development
Learning Time		Teachers	-Classroom	-Curriculum materials for summer school,
1. Subgroup students with low			Assessments	-Double Blocking (English)
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	-After school teacher-led tutoring in
B. Summer School			-Peer tutors	English and Math with transportation
C. Double Blocking			-ISTEP Reports	provided.
D. English as a Learned				
Language				
E. Level Reading Class				
F. Peer Tutoring				
Intervention: Family/Community	2012-2017	Teachers	-Monitoring	-Skyward Parent Portal
Involvement		Administration	Skyward 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	2012-2017	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	-PIVOT
Classroom Assessments,			Development	-Springboard
Learning Connection			-IDOE Learning	-College Board
B. Best Practices-Book			Connection	-Khan Academy
Studies, Department			-ISTEP	
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.				
0				
F. Google Classroom training				
			l	

	2012 2016			
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				
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. Google Classroom 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	2012-2017	9th-12 th 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	SCHEDUL	RESPONSIBILITIES	MONITORING	RESOURCES
	E			
Intervention: Response to Instruction (RTI)1. Students will participate in RTI Tiers based on achievement levels.2. district-wide RTI policy is implemented with guidelines.3. Tier II will be implemented through the intervention of "Increased Academic Learning Time" within the classroom including the following:• Achievement Groups - Strategy Groups• Summer School • Double Blocked English • English as a New Language • Computerized Intervention Software	2012-2017	9-12 teachers Principals -Northwest Indiana Special Education Cooperative (NWIESC) Director -LRE Facilitators -Interventionists	Balanced Assessment System Framework -RTI Forms -RTI Meetings	School City of Hobart's BalancedAssessment System Framework-Professional Learning Communities-Common Planning Time-RTI Policy andGuidelines-RTI Forms-RTI Meetings-Scholastic University-ProfessionalDevelopment RTI-Curriculum Materials- Skyward- Alternative Learning• Opportunity Center• Out of School Suspension Program (OSSP)• Aspire (Alternative School)• Intensive Care Unit (ICU)• Credit Recovery• Study Tables• Tutoring
 4. 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			
5. Alternative Learning			
 Opportunity Center 			
 Out of School Suspension 			
Program (OSSP)			
 Aspire (Alternative School) 			
 Intensive Care Unit (ICU) 			
 Credit Recovery 			
 Study Tables 			
 Tutoring 			

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Enriched and High Ability	2012-2017	-Principals	-School City of	-School City of Hobart's Balanced
1. Students will participate in Enriched		-9-12 Teachers	Hobart's Balanced	Assessment System Framework
and High Ability courses based on			Assessment System	-Professional Learning Communities
achievement levels.			Framework	-Common Planning Time
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
C. Accelerated Courses				Development
-College Credit Courses				-High Ability Policy and Guidelines
-Career Pathway Electives				-Skyward
Intervention: Instruction Support Services	2012-2017	-Principals	School City of Hobart's	School City of Hobart's Balanced
Students who qualify for additional		-9-12 Teachers	Balanced Assessment	Assessment System Framework
services will be provided extra		-EL Coordinator	System Framework	-Professional Learning Communities
instructional support.		-Special Education		-Common Planning Time
A. Special Education		Staff		-Skyward
B. English Learners (EL)		-Nurses		-TRC (District Web site)
C. 504				-INDIANA IEP
				-Case Conferences
				-504

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

Non-honors students

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 opportunities.

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

Math ISTEP

SAT,

AP Exams

NSSE Exit Survey

PSAT

PIVOT

Timeframe for Implementation:

Immediate 2017

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Academic Standards	2012-2017	Teachers	-ECA Reports	-Classroom
1. All students will increase skills in problem		Administration	- Algebra I ECA	assessments
solving through monitoring progress on academic		Students	-Math ISTEP	-Manipulatives
standards to determine instructional needs.		Parents	-Rubrics	-Calculator
A. Classroom Assessments/Conferring			-Classroom	-Software
B. ECA data will be analyzed to determine			Assessments	-Classroom Texts
skill areas for instruction.			-PIVOT	-Time for data
C. Core 40 data will be analyzed to				analysis
determine math classes.				-Classroom data
				display
				-Compass Learning
				-Lab Equipment
				-Graph Paper
				-Google Classroom
				-Quizlet
				-GO Formative
				-Educreations
				-Chromebooks
				-Khan Academy

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Assessment/Differentiated	2012-2017	Teachers	-Classroom assessments	-Peer Tutoring
Instructional for Conceptual Understanding		Administration	-Rubrics	-Manipulatives
1. All students will increase problem solving skills		Students	-ECA Reports	-Textbooks
through differentiated instruction across the		Parents	- MATH ISTEP	-Google Docs
mathematics curriculum that emphasizes			-PIVOT	-Time for Data
conceptual understanding.				Analysis
A. Students will know basic math facts				-Classroom Data
(These help in acquisition and speed of				Display
performing math, not in understanding				-Calculators
math).				-Graphing
B. Students will understand units of				Calculators
measurement and apply appropriate				-Professional
techniques and formulas.				Development for
C. Students will understand and solve				curriculum
algebraic equations and understand				mapping
patterns and relationships between				-Go Formative
numbers.				-Khan Academy
D. Students will identify, describe, and				-Computers /
compare geometrical shapes.				Chromebooks
E. Students will construct and interpret				-Springboard
graphs throughout the curriculum as part				
of data analysis.				
F. Students will demonstrate the ability to				
compare and contrast different values.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Reasoning and Critical Thinking To	2012-2017	Teachers	-Classroom	-Khan Academy
Solve Problems		Administration	Assessments	-Classroom Instruction
1. All students will use reasoning and critical		Students	-Teacher Observations	That Works by Robert
thinking to solve problems through applied		Parents	-Student	Marzano
mathematics across the curriculum that provide		9-12 Cross-curricular	Presentations	-Choice of Words
relevant, concrete, and everyday problems.			-PIVOT	-Building Academic
A. Students will build academic vocabulary			- Springboard	Vocabulary by Marzano
across the curriculum.				-Time for data analysis
B. Students will understand and choose				-Schedules
the correct mathematical operation to				-Professional
solve problems in math and science.				Development
(Example: Similarities and				-After School Tutoring
Differences/Graphic Organizers- Marzano)				-Math Lab class
C. Students will use mental				-PIVOT
math/estimation to understand when an				-Springboard
exact answer or an estimate is sufficient.				-Portfolios
D. Students will develop a set of problem				
solving strategies across the curriculum.				
Example:				
1. What is the question asking?				
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	MONITORING	RESOURCES
Intervention: Technology Tools	2012-2017	Teachers	Monitoring Website	-Khan Academy
1. All students will increase problem solving skills		Administration	usage	-School City of Hobart
by using technology tools in math and science.		Technology	-PIVOT	Website
A. Students will construct and interpret		Department	-Portfolios	-Professional
graphs with graphing calculators along with		Parents		Development
data analysis.				-Book Studies
B. Students will use calculators/graphing				-Data Analysis Training
calculators to calculate, analyze, and				-graphing calculators
interpret mathematical equations.				-online graphing
C. Students will use computer simulations				calculators
to solve problems.				-Chromebooks
D. Students will use PLTW industry				
software.				
E. Students will use programming software.				
Intervention: Family/Community Involvement	2012-2017	Teachers	-Grades	-TRC
1. All students will increase problem solving skills		Administration	-Formative	-Learning Connection
through opportunities for family/community		Central Office	Assessments	-Peer tutoring
participation.		Administration &	-Skyward Usage	-Parent Volunteers
A . Skyward		Technology		-Parent Conferences
Assignments/Grades/Discipline/Attendance		Department		-Online Assistance:
B. Web site – Homework Help and Tips		Parents		 Khan Academy
C. Parent Teacher Communication		Students		Ask Rose
D. Naviance- Monitoring				 SpringBoard
E. Khan Academy				-Other Online
F. Ask Rose				Resources from
				Teachers
				-Google Apps

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Professional Learning Communities	2012-2017	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	-Common Planning
Professional Development Catalog,			-ISTEP Reports	Time
Conferences, Harmony			-PIVOT	-Math PLC Time
D. Departmental articulation meetings with			-Portfolios	-Late Start
middle school				Wednesday
				-Springboard
				-Google Apps
				-TRC Resources

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
 Intervention: Tutoring Any student who is failing or needs academic help will participate in tutoring. A. Competent student assistants (ECA Interns) will be assigned to Algebra Classes for tutoring during the last 30 minutes of math classes. Peer tutors will help tutor students two weeks before the test. B. Media Center will open for tutoring at lunch. C. Monitoring student learning on a timely basis - Success Period Hovering Adults - <i>Failure Is Not an Option</i> – Immediate Interventions will be put into place. Develop a Pyramid of Interventions that are step by step for failing students. D. Enlist retired teachers to volunteer tutoring time. E. Academic Labs/ Additional Class to Pass ECA will be instituted second semester for failing students. F. Students' parents have regular access to 	2012-2017	Teachers/Aides Students Administration for software implantation and training Counselors Administration Student Interns Parent Volunteers	-Teacher Referral	-Odyssey Compass Learning -Peer Tutors -KhanAcademy -Transportation Director -Teachers -Parent Volunteers -Instructional Aides -TRC -Math Lab class -Khan Academy -Skyward -After school tutoring
progress reports via Skyward ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Increased Academic Learning Time 1. Subgroup students with low performance will increase problem solving skills beyond regular classroom instruction with increased academic learning time.	2012-2017	Administration School Staff Students Central Office Administration & Technology	-ECA Reports -Classroom Assessments -Teacher Goal Sheets -Professional Development	-Khan Academy -Interventions -Double Blocking -Raising the Bar- Closing the Gap by DuFour, Eaker, and

A. Applied Essential Skills, Personal Growth	Department	Enrollment	Karhanek
B. Summer School	Parents	-iObservation	
C. English as a New Language		-Algebra ECA	
D. Math Lab		-Math ISTEP	

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORNING	RESOURCES
Intervention: Response to Instruction (RTI) 1. Students will participate in RTI Tiers based on achievement levels. A. A district-wide RTI policy is implemented with guidelines. B. Tier II will be implemented through the intervention of "Increased Academic Learning Time" within the classroom including the following: -Achievement Groups - Strategy Groups -Seminar -Summer School -Deliberate scheduling for smaller class sizes in Algebra and Geometry classEnglish as a New Language C. Tier II and Tier III will be implemented through intense intervention with additional support servicesSmall Group Instruction -Individual Instruction 6. Students have the opportunity to participate in peer tutoring, study tables, and ECA review sessions. D. Opportunity Center Out of School Suspension Program (OSSP) Aspire (Alternative School) Itemsive Care Unit (ICU)	SCHEDULE 2012-2017	RESPONSIBILITIES-Lead: Central OfficeAdministrators-Principals-Northwest IndianaSpecial EducationCooperative (NWIESC)Director-K-12 Teachers-LRE Facilitators-Interventionists-RTI Teams	MONITORNING -School City of Hobart's Balanced Assessment System Framework -RTI Forms -RTI Meetings -Administrators -Skyward	RESOURCES-School City of Hobart'sBalanced AssessmentSystem Framework-Professional LearningCommunities-Common PlanningTime-RTI Forms- RTI Meetings-Skyward-Scholastic University-RTI Policy andGuidelines-ProfessionalDevelopment RTI-Curriculum Materials-RTI-TRC -CompassLearning OdysseyKhan Academy- Peer tutors- Study TablesOpportunity Center•Out of SchoolSuspension Program(OSSP)• Aspire (AlternativeSchool)
Aspire (Alternative School)				(OSSP) •Aspire (Alternative

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Instruction Support Services	2012-2017	-Lead: Central Office	-School City of	-School City of Hobart's
Students who qualify for additional services will be		Administrators	Hobart's Balanced	Balanced Assessment
provided extra instructional support.		-Principals	Assessment System	System Framework
		-K-12 Teachers	Framework	-Professional Learning
A. Special Education		-EL Coordinator		Communities
B. English Learners (EL)		-Special Education Staff		-Common Planning
C. 504				Time
				-Harmony
				-TRC (District Web site)
				-IIEP Advantage
				-Case Conferences
				-504
Intervention: Enriched and High Ability	2012-2017	-Lead: Central Office	-School City of	-SCOH BASF
1. Students will participate in Enriched and High		Administrators	Hobart's Balanced	-Professional Learning
Ability courses based on achievement levels.		-Principals	Assessment System	Communities
A. Enriched Curriculum		-K-12 Teachers	Framework	-Common Planning
-Small Group Instruction				Time
-Enriched Courses				-Skyward
B. High Ability				-TRC
-Completion in Algebra prior to high school				-AP Curriculum and
-Advanced Placement (AP) Courses				Professional
GT/Honors				Development
C. Accelerated Courses				-College Curriculum
-College Credit Courses				and University
-Career Pathway Electives				Partnership
D. Porter Career Center certification courses				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
PSAT 8/9
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
Work Keys
Digital Portfolio
Naviance Reports
Clearinghouse Reports on College Attendance
Timeframe for Implementation:
2016-2017

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. 	2012-2017	Teachers Students Guidance 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 blended learning class -intermediate communication with parents
 Intervention: Career Awareness and Exploration 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. G. Students will take part in Success Period once per week. 	2012-2017	Superintendents Administration Teachers Community Volunteers Club Sponsors Technology Department - Guidance Counselors -Community	 Lesson Plans Study Trip Forums Interests Surveys NSSE Inventory of School Effectiveness NSSE High School Exit Survey Skyward Monitoring RTI Conferences 	 -Arcelor Mittal & other Guest Speakers -Guest Speakers from Trade Industries -Former HHS graduates as 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 -Chromebooks -SRI -TRC -College Go Week - College Board

ACTION	NS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervent	tion: Small Learning	2012-2017	Guidance	- End of Course	-WorkOne Employer
Commun	ities/Career Academies		Administration	Assessments	Expectations Poster
1. Stude	nts will participate in small learning		PLTW Teachers	-Underclassman	-Arcelor Mittal & other Guest
communi	ities/ Career Academies.		Cisco Teachers	Awards	Speakers -Raising the Bar and Closing
			Alternative School	-NSSE Opinion	the Gap: Whatever it Takes by
A. F	reshman CoursesBrickie Rush		Teachers	Surveys (Senior)	Richard DuFour
B. P	PLTW Pre- Engineering and Technology		High Ability	Exit Survey	-PLTW Curriculum and training
С. Р	PLTW Biomedical Sciences		Coordinator/Teachers	- Graduates	- PLTW Advisory Board
D. C	Cisco Academy		Mission Possible	Pursuing College	- Porter County Career and
E. C	Career and Technical Education (Porter		teachers	- Vocational	Technical Education Course
C	County Career Vocational) –EMT,			Enrollment	Offering and Tours
F	Iomeland Security & Law,			-Licensure/	- Aspire Program (high school
Р	Preschool/Early Childhood			Certifications	alternative school) and
C	Development, Strategic Marketing,			awarded	Curriculum
F	Fundamentals of Sports Medicine				- Master Schedule
F. T	The Hobart Aspire Program				- High Ability Curriculum
G. F	ligh Ability				- Cisco Curriculum
Η. Ν	Ausic Department				-Career Clusters
I. J	IROTC				-College Board website
J. T	The high school will continue to explore				- College Liaison
а	adding career academies.				- Skyward
К. С	Office of Student Placement				
L. A	Advanced Placement Courses				
M. P	Porter County Career Program				
N. 2	21 st Century Scholars				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Community Collaboration	2012-2017	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
B. Every 15 Minutes presentation with local		Theatre Department	Surveys	Department
fire and police departments (Every other		Every 15 Minutes	-NSSE High School	-Porter County Sheriff's
year).		Committee	(Senior) Exit Survey	Department
C. Students will participate in Service				-Lake County Prosecutor
Learning Projects.				-Hobart City Courts
D. Classroom teachers collaborate with				-St. Mary's Medical Center
local community businesses.				-HHS Parents
E. Book Club				-Local Community Businesses
F. Key Club				
G. Partnership with St. Mary's				-JROTC
H. Spring Fest				
I. Rachel's Challenge				
J. Taste of Autumn				
K. Writer's Club				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Comprehensive Guidance and Counseling	2012-2017	Guidance Department	-NSSE Opinion	-NSSE Surveys
1. All students will participate in comprehensive		Director of Porter	Surveys	-Career Pathway Guide
guidance and counseling.		County	-NSSE High School	-Scholarship Night and Catalog
A. Students will be provided a Guidance		Career and Technical	(Senior) Exit Survey	-Financial Aid Program
Advocate who will do the following:		Education	-Completed Indiana	-Concurrent (Dual) Credit
Monitor Academic Progress		Students and Parents	Guidance Portfolio	Night (college credit)
Assist in the completion of Indiana Guidance		Administration	-Graduation Rate	-College or Training Program
Portfolio			- PSAT/SAT/ACT/	Applications
B. Students will be provided a Guidance Advocate			ASVAB Data	-Next Indiana: A Guide to Life
who will assist them with the following:			-Graduates	after High School
• Signing up for Core 40 courses			Pursuing College	-College Campus or Training
 ISTEP+ ECA Graduation Qualifying Exam 			-Vocational	Program Tours
(GQE)			Enrollment	-College Fair
• opportunities to visit an area career center			-Success Period	 PSAT/SAT and/ or ASVAB
• Signing up for the PSAT, SAT, and/or ASVAB				assessment
 Scheduling college fairs and college 				- Porter County Career and
campuses				Technical Center
 job shadowing 				- Job Shadowing
• If eligible, applying for athletic eligibility to				Opportunities
the NCAA Clearinghouse				- Master Schedule and
 Read Next Indiana: A guide to Life after 				Scheduling
High School				- High School Orientation
When applicable, submitting college or				Program
training program applications				-DriveOfYourLife.org to
Financial Aid Programs				Explore Careers
Success Period Grade / 4 Year Plan				"Real World" Activity in PREP
Monitoring				Resource Guide

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Comprehensive Guidance and Counseling				-Learn More Web Site
(continued)				-Learnmoreindiana.org to
FAFSA application information				Explore Careers and College
 When applicable, submitting applications for 				-21 st Century Scholars
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	2012-2017	Administrators and	-Web site utilization	-DECA
1. Community/Parents/and guardians will develop		Guidance	- Skyward	-Parent Workshops
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 Learning Center		Technology Department	Partnerships data	- Financial Planning
C. Financial Planning Workshops		Parents as Teachers	-Financial Planning	Workshops
 FAFSA Event 		(PAT)	Workshops	 Technology Department
 Financial Aide Night 		Community members		- Business/Community
 FAFSA Completion 				Partnerships
 Early Financial Planning 				-PAT
D. Student/Parent Conferences—				-PSAT
Scheduling/Academic Progress/ Skyward				-College & career Workshops
E. Community Partnerships –				(SAT & Dual Credit)
Mentoring/Internships/Service Opportunities				-Skyward
F. Porter County Career Open Houses for students and parents				
G. Student/Parent College & Career Workshops (SAT				
& Dual Credit)				
H. Digital Portfolio				
I. Career Fair				

ACTIC	DNS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Interve	ntion: Community Partnerships	2012-2017	Administrators	- Annual review of	- Master schedule
1. Higł	n school groups collaborate with the		Fire Department	School Safety	- City of Hobart
commi	unity to support student learning.		Police Department	- Discipline data	- Police Department
Α.	The high school works with the City of		Mayor	- Work study	- Fire Department
	Hobart to support student learning.		Career Liaison	academic internship	- Chamber of Commerce
В.	The high school has a Criminal Justice		Chamber of Commerce	enrollment	- Project Lead the Way (PLTW
	class.		PLTW Advisory Board	- Service Learning	Advisory Boards
C.	The high school has an Emergency		School City of Hobart	Records	- School City of Hobart
	Rescue Technology Academy in		Educational Foundation	- Annual award	Educational Foundation
	conjunction with the Hobart Fire		Hobart Promise	presentation by	- Career Speaker
	Department.		Kiwanis	Chamber of	Database
D.	The high school partners with the City		Food Pantry	Commerce	- Kiwanis Civic Group
	for service learning.		Director of School Safety	-Grant awards by the	- Food Pantry
Ε.	The high school works with business			School City of Hobart	-Other Community
	leaders to support student learning.			Educational	Scholarships
F.	The high school has a Career Liaison			Foundation	-Daily Announcements
	Coordinator who coordinates work			- Hobart Promise	-SCOH Website
	study and academic internships with			committee reports	-Maria Reiner Foundation
	local businesses.			- Use of career	-Naviance
G.	The high school has Project Lead the			speaker database	-Skyward
	Way (PLTW) Pre- engineering and				
	technology advisory board made up of				
	local engineers and local universities to				
	support students in the program.				
Н.	The high school has PLTW/Bio Medical				
	Science advisory board that includes St.				
	Mary Medical Center to support				
	students in the program.				
I.	The Chamber of Commerce recognizes a				
	Teacher of the Year annually.				

ACTIONS	5	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Interventio	on: Community Partnerships				
(continued)				
J. The	e School City of Hobart Educational				
Fou	undation supports student learning				
thr	rough awarding grants for innovative				
pro	ojects and programs.				
K. The	e school participates with community-				
bas	sed organizations to support student				
lea	arning.				
L. The	e school participates in the Hobart				
Pro	omise to maintain and improve the				
qua	ality of life in the community.				
M. The	e school utilized the database of				
car	reer speakers from Hobart Promise.				
N. The	e school partners with civic groups to				
sup	pport student learning.				
O. Kiw	vanis work with the Key Club to				
sup	pport Christmas in April and the				
Но	bart 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 have the opportunity to 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, PSAT / SAT Gallup Data Drug and Alcohol Surveys Pivot Early Warning System Learn More Indiana Surveys

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

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
 Intervention: Positive Behavior Interventions Support All students will improve behavior as well as grades by implementing a Positive Behavior Interventions Support. A. Cultural Shift: Hard work, good ethics, strong values, and positive guidelines is highly stressed to our students. B. A Positive Behavior Interventions Support (PBIS) will be put in place to incorporate a mandated Progressive Discipline Plan. C. Students can earn a PBIS Work Ready Award each 9 weeks. It will allow students to demonstrate work ready skills and behaviors while earning rewards and privileges. 	2012-2017	JROTC Staff Administration Counselors Community Students	-Administration -Teachers -Students -Rewards -Grades -ECA Results -Referrals -Suspensions/ Expulsions -Drug Testing -Brickies to Brag About -Work Ready Award Data -Stellar Staff Data -Students of the month Data -Gallup Data -Work Ethic Certification -Threat Assessments -Drug and Alcohol Surveys	-JROTC -Lifelong Guidelines/ - Lifeskills/ Guiding Principles -Adlai Stevenson Site -Student Handbook -Student Contract -Videotrons -Posters -Sport Safe Drug Testing / All extracurricular drug testing -Rachel's Challenge -Brickie Leaders -Workforce Expectation Workbook

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Mentoring	2012-2017	Teachers	-Students	-Why Try?
1. All students will build positive relationships with		Administration	-Administration	- Community Tutors
mentors who will assist them in achieving higher		-Community Mentors	-Teachers	- Success Period
grades and better behavior.			-Mentors	
A. Hovering Adults: Students will have contact time				
with a caring adult by dividing them up.				
 It is necessary for mentors to monitor student learning on a timely basis. 				
 Student to student mentors. 				
 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 Success Period				
 F. Opportunity Center will provide students with additional adult mentors focused on helping 				
students succeed.				
G. Mentoring programs are offered through athletic				
team study tables individualized by sports team.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
 Intervention: Positive Personal and Interpersonal Skills through Employer Expectation Skills. All students will develop positive personal and interpersonal skills through Guiding Principles & a work ready skill focus. Incorporate Employer Expectations in student government, athletics, clubs, and other activities. Brickie Leaders Leadership, Empathy, Accountability, Discussion B. Collaborate with middle school and elementary Brickie Leaders Programs 	2012-2017	Administration Counselors Students Teachers Student Mentors Brickie Leaders Brickie Ambassadors	-Administration -Discipline Data Mentors -Grades	-Student Response Inventory -Afternoon Announcements -Drug Survey -Choices Survey

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Positive Leadership Skills-Leadership and	2012-2017	School	-Leadership Surveys	-Afternoon
Mentor Programs		Community	-Observable Student	Announcements
1. All students will develop positive leadership skills,		Teachers	Behaviors	-Displays
ethics, school connectedness, and accountability		Administration	-Referral Form Data	-Incentives
through leadership and mentoring programs.		Brickie Leaders	-Discipline Data	-Study Halls
A. Brickie Leaders: Students will participate in		Brickie Ambassadors	-NSSE Opinion Surveys	-Professional
Brickie Leaders groups to promote leadership,			-Naviance College and	Development for
empathy, accountability, and open discussions.			Career Readiness	Teachers/Parents/
Kindness as a focus is strongly emphasized			Assessment Data	Community
through Brickie Leaders.				Organizations
B. Common Language on Aggression will be				-Student Handbook
modeled.				-Referral Forms
C. Parent education will be communicated and will				-Hobart Family YMCA
encourage accountability for adults as well as				-participate in blood drives
children.				held in the school
D. Students will participate in Public				-Focus on Education
Service/Service Learning through partnerships				Newsletter/Web Site
with community organizations and various other				-The First Days of School
non-profit groups.				by Harry
E. Students will have the opportunity to participate				Wong
in JROTC.				-JROTC
F. Students will have the opportunity to participate				-New Bully Law
in extra-curricular and co-curricular activities.				-Brickie Ambassadors
G. Students will have the opportunity to participate				-Teach like a Pirate
in the SLYCE Leadership Program.				-The Zen Teacher
H. Students will have the opportunity to participate				-Out of School
in small learning communities.				Suspension Program
I. Brickie Ambassadors				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention-Positive Leadership Skills-High School	2012-2017	Teachers	-Leadership Surveys	-I Am Ready video
Transition			-Observable Student	-Community
1. All students will develop positive leadership skills, ethics,		Administration	Behaviors	Organizations
school connectedness, and accountability as they		Wrap Around Services	-Referral Form Data	-Extra and co-curricular
transition to high school.		Counselors	-Discipline Data	activities
A. Students, as 8 th graders, will participate in high		Brickie Leaders	-NSSE Opinion Surveys	-Parent and Student
school readiness activities including the following:		Brickie Ambassadors	-AYP/Graduation Rate	Mentors
-Attend a Freshman Orientation with parents at the			-Attendance Rate	-Dual Credit / Concurrent
high school that includes:			Skyward Attendance	Enrollment Partnerships
Meet the Counselors/Principals, Core 40-Career			Reports -Exit Interview Data	-College and Job Fairs
Pathway Presentation, extra-curricular and co-				-One Region, One Vision - Brickie Rush
curricular presentation.			-Leadership Surveys -Mentor Data	
-Be assigned a Brickie Ambassador (upperclassman mentor)			-Service Learning Logs	-Hobart Family YMCA
B. Students as freshmen will participate in an			-Go Guardian	
interactive orientation day called Brickie Rush to			-Google Classroom	
welcome them to their new campus, introduce them				
to their Brickie Ambassadors to set the transition				
program in motion.				
-Attend a class schedule meeting with parent and a				
high school counselor to begin their four-year plan				
of study;				
-Students will participate in presentations including:				
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?				

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 called Brickie Rush to welcome them to their Brickie Ambassador in order to set the transition program in motionA year with Brickie Ambassadors 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. Brickie Ambassadors 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 Brickie Ambassadors orientation day concludes with a closing assembly in which the entire freshman class and their Brickie Ambassadors 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 Brickie				
Ambassadors the opportunity to visit freshmen				
classes several times throughout the year.				
During these visits, Brickie Ambassadors teach				
structured lessons on topics such as using your				
available resources, time management, and				
achieving excellence.				
Brickie Ambassador contacts happen outside				
of the structured activities and are another way				
for Brickie Ambassadors and their freshmen to connect.				
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				
C. All students will realize the importance of				
attending school on a daily basis				
D. All students will learn post-secondary options				
regarding college, careers, and technical				
education through speakers, mentors, and site				
visits.				

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Digital Citizenship	2012-2017	Administrators	-Observable Student	-Learning and Leading
1. All students will develop digital citizenship and		Director of Technology	Behaviors	with Technology by
practice responsible technology usage.		Technology Staff	-Referral Form Data	Ribble, M., Bailey, G.,
A. Students will develop digital citizenship through		Teachers	-Discipline Data	Ross, T. (2004)
ethical and responsible use of technology systems,		Media Specialists	-NSSE Opinion Survey	-Digital citizenship
information, and software.		All Staff	-Lesson Plans	addressing appropriate
-Etiquette-students will follow the School City of			-Student Surveys	technology use. 31, 1
Hobart's Responsible Use Policy (RUP) for			-Skyward	ISTE.
appropriate technology use.				-NETS-S 2, NETS-T
-Staff will model appropriate uses of technology.				NETS-A
B. Students will access store, and share information in				-Director of Technology
a responsible manner.				-IT Manager
-Responsibility-Students will assume electronic				-Student Handbook
responsibility for their actions and deeds.				-RUP
-Students will abide by the school's codes of				-Internet Access
conduct as they relate to plagiarism, fair use, and				-Filter/Firewall
copyright laws.				-Professional
-Students will learn how to safeguard their electronic				Development
data (i.e.; firewalls, off-site storage, electronic				-District web site
backups, and virus protection.)				-Director of Student
C. Students will be given opportunities to communicate				Safety
in different fashions (i.e.; web sites, blogs, threaded				-School Resource Officer
discussions, bulletin boards, and use course				-GNC Training:
management systems like Moodle, Google docs, and				Cyberbullying,
Google Classroom)				Harassment, Acceptable
-Access-students will have full electronic				Use
participation in society.				-Success Period
-Provide time for students to use school technology				-Digital Portfolios
to complete assignments.				
-Students will work together on assignments.				
-Accommodations will be made so all have access				
to the technology within the school system.				
-Students have one-to-one technology.				

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 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. E. The School Resource Officer (SRO) is a regular presence at HHS. 	2012-2017	Administration Board of School Trustees Director of Student Safety District Resource Officer Counselors Faculty and Staff School Nurse PE/Health Department Chairs Parents as Teachers	-Leadership Surveys -Observable Student Behaviors -Drug Testing Data -Referral Form Data -Discipline Data -Student of the Month -NSSE Opinion Survey	-Parents as Teachers -Mann Spitler Drug 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 -Healthy Choices Decision Making Curriculum -Healthy vending machine near Fieldhouse

ACTIONS	SCHEDULE	RESPONSIBILITIES	MONITORING	RESOURCES
Intervention: Safe and Secure Facility	2012-2017	Administrators	-Drill Data	-Emergency Response
1. The school community will collaborate to provide a		Custodians	-Emergency and Crisis	Plan
safe and secure facility.		Director of Student Safety	Review Checklists	-Crisis Guides
A. Annual review and following of Emergency		School Resource Officer	-Accident Reports	-Videos
Response Plan:		School Nurse	-Security Camera Center	-Implementation of Drills
Practice storm drills			- Safe School Committee	-Emergency Exit and Drill
Practice fire drills				-Secure Classrooms
Practice lockdowns				-Student Handbook
Table Top Exercises				-Alarm Systems
B. Annual review and following of Crisis Plan				-Security cameras
C. CPR/AED Training including JROTC and EMT				-Communication System
students				-Director of Student
 D. Communicate safety procedures to parents via 				Safety
handbook, monthly newsletter, and Phone Tag				-Raptor Software
system as needed.				-Emergency Rescue
E. Skyward Message System				Technology Academy
F. The high school building will be secured from				-School Safe Tip Line
7:45-2:36.				Committees
G. All visitors will be scanned with the Raptor				-District Security Team:
system and wear a badge.				Superintendent, Director
H. Security Cameras				of School Safety, Student
 School will use School Guard in conjunction 				Safety Supervisor,
with Hero 911.				Director of Support
				Services, Director of
				Technology, Director of
				IT, Director of HR and
				Compliance, and SROs.