HPS Scope & Sequence K-8 Grade Level Essential Skills Created: August 2009 Last Revision: June 2010

Grade Level: Third Grade Subject: Social Studies

Howell Public Schools (HPS), like many of our fellow Michigan districts, has studied the work of Dr. Robert Marzano and other educational consultants. In his book *What Works in Schools: Translating Research into Action*, Marzano points to the necessity of school districts having a "guaranteed and viable curriculum." Marzano stresses the importance of everyone in the school community understanding what skills will be taught for mastery at each grade level, and then guaranteeing that happens. Using this research, our district has undertaken the task of creating an aligned curriculum that prepares students to successfully meet the academic rigors of Michigan's Grade Level Content Expectations (GLCEs).

During the 2008-09 school year small groups of teachers worked under the guidance of curriculum consultants and HPS administrators to study the core content curriculums of English, math, science and social studies. Through professional development efforts, these groups learned to identify subsets of fundamental, non-negotiable content expectations that require a higher degree of mastery than the other expectations within the content area. HPS has chosen to call these fundamental, non-negotiable content expectations for each grade level subject "Essential Skills". Teacher groups then assigned a recommended number of lessons, per quarter, needed to successfully teach each GLCE, thus securing the curriculum as viable. Vocabulary, a researched component to uniform student achievement, was identified by quarter (nine-week sessions). Examples of formative assessments were provided for each expectation, with the creation of uniform summative assessments to follow the final approval of this document. Upon completion of draft essential skills for each subject, the teacher groups used supporting MDE documents to align their chosen skills horizontally for grades kindergarten through eight.

The essential skills found within this document were then piloted in the 2009-2010 school year, with our teaching staff providing on-going feedback on the document during this pilot. At the conclusion of each semester the original teacher groups re-assembled under the guidance of educational consultants and HPS administration to review the edit suggestions. These steps culminated in revisions and a secure document that will remain fluid.

It should be noted that as a subset of Michigan's Grade Level Content Expectations, the overall number of expectations identified as essential skills is smaller than the total articulated within the State's course expectation documents. This is the intentional result of a process that asked teacher leaders to identify fundamental content expectations that require a higher degree of mastery than others included within the discipline. Expectations that were not considered fundamental to the success of all students are not included in this document, but may be found on the MDE web site at <a href="http://www.michigan.gov/mde/0,1607,7-140-28753\_33232---,00.html">http://www.michigan.gov/mde/0,1607,7-140-28753\_33232---,00.html</a>

Standard Of	Standard or GLCE Language	What this means:	Q	Time Days 74	Examples of Embedded Assessments	Vocabulary
GLCE #	Students will			11 <sup>12</sup> 12 9 3 8 7 6 5	F.	
History						
3-H3.0.2	Explain how historians use primary and secondary sources to answer questions about the past.	Use primary and secondary sources to learn about the past.	Y		Teacher created assessments Projects Depth of discussion/journals	history, primary source, secondary source, historical questions, informational text, artifact, compare, timeline, decade, century, cause, effect
Geography						
The World in Sp	atial Terms					
4-G1.0.1	Identify questions geographers ask in examining the United States (e.g., Where it is? What is it like there? How is it connected to other places?.	Use geography questions to learn about the United States	1	2	Teacher created assessments     Projects	North,South, East, West, Northeast, Northwest, Southeast, Southwest, globe,
3.G1.0.2 *	Use thematic maps to identify and describe the physical and human characteristics of Michigan.	Use graphic organizers to describe the human and physical characteristics of	1	5	Teacher created assessments     Projects	map, satelite image, population density, climate, regions, elevation, latitude,
4-G1.0.3	Identify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region of a variety of geographic tools and technologies (e.g., globe, map, satellite image.	Use geographic tools/technology	1	5	Teacher created assessments Projects Depth of discussion/journals	longitude
	Use maps to describe elevation, climate, and patterns of population density in the United States.	Use maps to understand reasons for population density	1	1	Teacher created assessments Projects Depth of discussion/journals	
4-G1.0.2 *	Use cardinal and intermediate directions to describe the relative location of significant places in the United States.	Use direction terms to describe locations in the United States	Y		Teacher created assessments Projects Depth of discussion/journals	

Standard Of	Standard or GLCE Language	What this means:	Q	Time Days	Examples of Embedded Assessments	Vocabulary
GLCE #	Students will			11 12 1 2 3 8 7 6 5	A A	
Places and Re	gions					
4-G2.0.1	Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions.	Divide the United States into regions based on specific characteristics	1	10	Teacher created assessments Projects Depth of discussion/journals	
3-G2.0.2 *	Describe different regions to which Michigan belongs (e.g., Great Lakes Region, Midwest).	Identify regions in which Michigan can belong.	1	1	Teacher created assessments Projects Depth of discussion/journals	
4-G2.0.2 *	Compare human and physical characteristics of a region to which Michigan belongs (e.g., Great Lakes, Midwest) with those of another region in the United States.	Compare a region Michigan belongs to with another region.	1	3	Teacher created assessments Projects Depth of discussion/journals	
3.G5.0.1*	Locate natural resources in Michigan and explain the consequences of their use.	Where are Michigan's natural resources located? What are the consequences of using Michigan's natural	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion/journals	
4.G5.0.1 *	Assess the positive and negative effects of human activities on the physical environment of the United States.	Examine how humans can positively and negatively effect the environment	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion/journals	
Civics and Gove	ernment Expectations					
Purposes of Go	pvernment					
4-C1.0.1	Identify questions political scientists ask in examining the United States (e.g., What does government do? What are the basic values and principles of American democracy? What is the relationship of the United States to other nations? What are the roles of the citizen in American democracy?.)	Use the questions political scientists ask to learn about government	1	2	Teacher created assessments Projects Depth of discussion/journals	democracy, Constitution, preamble, purpose of government, core democratic values, Bill of Rights, rights and responsibilities, limits on rights

		u 10/2011								
Standard Or GLCE #	Standard or GLCE Language	What this means:	ď	Time Days 74	Examples of Embedded Assessments	Vocabulary				
	Students will			11 <sup>12</sup> 1 2 3 3 4 7 6 5 4	F.					
4-C1.0.3 *	Describe the purposes of government as identified in the Preamble of the Constitution.	Understand how the Preamble of the Constitution identifies the purposes of government	1	1	Teacher created assessments Projects Depth of discussion/journals					
Roles of the Citi	zen in American Democracy									
3-C5.0.1 *	Identify rights (e.g., freedom of speech, freedom of religion, right to own property) and responsibilities of citizenship (e.g., respecting the rights of others, voting, obeying laws).	Know your rights and the responsibilities that go with those rights.	Υ		Teacher created assessments Projects Depth of discussion/journals					
4-C5.0.2 *	Describe the relationship between rights and responsibilities of citizenship.	Know how rights and responsibilities are connected	Y		Teacher created assessments Projects Depth of discussion/journals					
4-C5.0.3 *	Explain why rights have limits.	Know why rights have limits	Y		Teacher created assessments Projects Depth of discussion/journals					
Economics										
Market Economy										
4-E1.0.1	Identify questions economists ask in examining the United States (e.g., What is produced? How is it produced? How much is produced? Who gets what is produced? What role does the government play in the economy?).	Use the questions economists ask to learn about the United States economy	1	2	Teacher created assessments Projects Depth of discussion/journals	economy, market economy, producer, consumer, positive and negative influences, price, employment, unemployment, competition				

<sup>\*</sup> Denotes state assessed GLYCES according to Social Studies Allignment Project MDE 2009

Students will		i tevised					
History  History of Michigan  3-H3.0.2 Explain how historians use primary and secondary sources to answer questions about the past.  Lidentify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region) of a variety of geographic tools and technologies (e.g., globe, map, satellite image.  Live maps to describe elevation, climate, and patterns of population density in the United States.  Live maps to describe elevation, climate, and patterns of population density in the United States.  Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions). Sue cardinal and intermediate directions to describe the relative location of significant places in the United States.  Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, vegetation regions). Sue direction terms to describe locations in the United States.  Describe the impact of immigration within or to the United States to which united States to region which with united States to region to team why people move to or within the United States to region which with united States to region which united		Standard or GLCE Language What this means:		Q	Days	Embedded	Voca
History of Michigan  3-H3.0.2 Explain how historians use primary and secondary sources to answer questions about the past.  4-G1.0.3 Explain how historians use primary and secondary sources to learn about the past.  4-G1.0.3 Identify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region) of a variety of geographic tools and technologies (e.g., globe, map, satellite image.  4-G1.0.5 Use maps to describe elevation, climate, and patterns of population density in the United States.  4-G1.0.5 Use maps to describe elevation, climate, and patterns of population density in the United States.  4-G2.0.1 Qe., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, vegetation regions) (e.g., political regions, economic regions, landform regions, economic regions, landform regions, economic regions, landform regions, economic regions, landform regions (e.g., political regions) (e.g., political regions, economic regions, landform regions, economic regions, economic regions, landform reg	GLCE#	Students will			11 12 1 2 3 3 4 4 7 6 5		<
Explain how historians use primary and secondary sources to answer questions about the past.    List primary and secondary sources to learn about the past.   Succession learn about the past.   Succession learn about the past.   Teacher created assessments   Projects   -Depth of discussion/journals	History						
Explain how historians use primary and secondary sources to answer questions about the past.    Septial past	listory of Michig	gan					
Identify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region) of a variety of geographic tools and technologies (e.g., globe, map, satellite image.  4-G1.0.5 * Use maps to describe elevation, climate, and patterns of population density in the United States.  Use maps to describe elevation, climate, and patterns of population density in the United States.  Use maps to understand reasons for population density in density  - Teacher created assessments - Depth of discussion/journals - Teacher created assessments - Depth of discussion/journals - Teacher created assessments	3-H.3 U /		sources to learn about the	Y		assessments • Projects •Depth of	
Identify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region) of a variety of geographic tools and technologies (e.g., globe, map, satellite image.    Use maps to describe elevation, climate, and patterns of population density in the United States.   Use maps to understand reasons for population density	The World in Sp	atial Terms			ı		1
Use maps to describe elevation, climate, and patterns of population density in the United States.  Use maps to understand reasons for population density in the United States.  Places and Regions  Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions). Use cardinal and intermediate directions to describe the relative location of significant places in the United States.  Use a case study or story about migration within or to the United States to identify push and pull factors (why they left, why they came that influenced the migration.)  Describe the impact of immigration to the United States on the cultural places in the United States on the cultural learn bow immigration of the United States	4-G1.0.3	determine relative location, classify a region) of a variety of geographic tools and		2	5	assessments • Projects •Depth of	
Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions). Use cardinal and intermediate directions to describe the relative location of significant places in the United States.  Human Systems  Use a case study or story about migration within or to the United States to identify push and pull factors (why they left, why they came that influenced the migration.)  Divide the United States into regions based on specific characteristics. Use direction terms to describe locations in the United States.  **Projects** **Depth of discussion/journals**  **Teacher created assessments* **Projects** **Depth of discussion/journals**  **Teacher created assessments* **Projects** **Depth of discussion/journals**  **Projects** **Depth of discussion/journals**  **Projects** **Depth of discussion/journals**  **Projects** **Depth of discussion/journals**  **Describe the impact of immigration to the United States on the cultural.**  **Describe the impact of immigration to the United States on the cultural.**  **Teacher created assessments* **Projects** **Depth of discussion/journals**  **Teacher created*  **Teacher created*	/ -(-'  () '\ '		reasons for population	2	4	assessments • Projects • Depth of	
Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions).  Use cardinal and intermediate directions to describe the relative location of significant places in the United States.  Use a case study or story about migration within or to the United States to identify push and pull factors (why they left, why they came that influenced the migration.)  Describe the impact of immigration to the United States on the cultural  Describe the impact of immigration to the United States on the cultural  Describe the impact of immigration to the United States on the cultural  Teacher created assessments  Projects  Study a specific story about migration to learn why people move to or within the United States  Teacher created assessments  Teacher created	Places and Re	gions					ĺ
4-G4.0.1 * Use a case study or story about migration within or to the United States to identify push and pull factors (why they left, why they came that influenced the migration.)  Study a specific story about migration to learn why people move to or within the United States  2 3 • Teacher created assessments • Projects • Depth of discussion/journals  Describe the impact of immigration to the United States on the cultural	4-G2.0.1 4-G1.0.2 *	(e.g., political regions, economic regions, landform regions, vegetation regions). Use cardinal and intermediate directions to describe the relative location of significant places in the United States.	into regions based on specific characteristics. Use direction terms to describe locations in the	2	14	assessments • Projects •Depth of	
Use a case study or story about migration within or to the United States to identify push and pull factors (why they left, why they came that influenced the migration.)  2 3 **Specific story about migration to learn why people move to or within the United States  Describe the impact of immigration to the United States on the cultural  **Describe the impact of immigration to the United States on the cultural  **Describe the impact of immigration to the United States on the cultural  **Describe the impact of immigration to the United States on the cultural  **Teacher created**	luman Systems				I		ĺ
TDESCRIBE THE IMPACT OF IMPRIORATION TO THE UNITED STATES OF THE CUITURAL THE ARM NOW IMPRIORATION TO THE TENTEST OF THE TENTEST OF THE CUITURAL THE THE TENTEST OF THE CUITURAL THE THE TENTEST OF THE CUITURAL THE TENTEST OF THE CUITURAL THE TENTEST OF THE TENTEST OF THE TENTEST OF THE TENTEST OF THE CUITURAL THE TENTEST OF THE TENTEST OF THE TENTEST OF THE TENTEST OF THE CUITURAL THE TENTEST OF THE CUITURAL THE TENTEST OF THE CUITURAL THE TENTEST OF THE	4-G4.0.1 *	identify push and pull factors (why they left, why they came that influenced the	about migration to learn why people move to or	2	3	assessments • Projects •Depth of	
4-G4.0.2 * development of different places or regions of the United States (e.g., forms of shelter, language, food).   Impacted culture in the shelter, language, food).   Impacted culture in the shelter in the shelter, language, food).   Impacted culture in the shelter in the	4-G4.0.2 *	development of different places or regions of the United States (e.g., forms of	impacted culture in the	2	5	assessments • Projects	

Standard <b>O</b>	Standard or GLCE Language	What this means:	Q	Time Days 74	Examples of Embedded Assessments	Vocabulary
GLCE #	Students will			112 1 2 3 9 3 4 7 6 5	<b>乔</b>	
3.G5.0.1*	Locate natural resources in Michigan and explain the consequences of their use.	Where are Michigan's natural resources located? What are the consequences of using Michigan's natural resources?	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion/journals	
4.G5.0.1 *	Assess the positive and negative effects of human activities on the physical environment of the United States.	Examine how humans can positively and negatively effect the environment	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion/journals	
Civics and Gov	ernment					democracy, Constitution,
Roles of the Cit	izen in American Democracy					preamble, purpose of
3-C5.0.1 *	Identify rights (e.g., freedom of speech, freedom of religion, right to own property) and responsibilities of citizenship (e.g., respecting the rights of others, voting, obeying laws).	Know your rights and the responsibilities that go with those rights.	Y		Teacher created assessments Projects Depth of discussion/journals	government, core democratic values, Bill of Rights, rights and responsibilities, limits on rights
4-C5.0.2 *	Describe the relationship between rights and responsibilities of citizenship.	Know how rights and responsibilities are connected	Y		Teacher created assessments Projects Depth of discussion/journals	
4-C5.0.3 *	Explain why rights have limits.	Know why rights have limits	Y		Teacher created assessments     Projects     Depth of discussion/journals	

<sup>\*</sup> Denotes state assesses GLYCES according to Social Studies Allignment Project MDE 2009

Standard Of	Standard or GLCE Language	What this means:	Q	Time Days	Examples of Embedded Assessments	Vocabulary
GLCE #	Students will			9 3: 8 7 6 5 4	<b>乔</b>	
	History					
History of Michi	gan	T		ı		T
1.3-H.3 U Z	Explain how historians use primary and secondary sources to answer questions about the past.	Use primary and secondary sources to learn about the past.	Y		Teacher created assessments     Projects     Depth of discussion/journals	region, North, South, East, West, Northeast, Northwest, Southwest, Southeast, globe, map, satelite image, elevation, climate, population density, political regions, economic regions, landform regions, vegetation regions, positive, negative, physical environment, human environment, interaction, natural resources
The World in Sp	atial Terms					
	Identify and describe the characteristics and purposes (e.g., measure distance, determine relative location, classify a region) of a variety of geographic tools and technologies (e.g., globe, map, satellite image.)	Use geographic tools/technology	3	5	Teacher created assessments Projects Depth of discussion/journals	
4-G1.0.5 *	Use maps to describe elevation, climate, and patterns of population density in the United States.	Use maps to understand reasons for population density	3	3	Teacher created assessments Projects Depth of discussion/journals	
Places and Re	gions			ı		
4-G2.0.1 4-G1.0.2 *	Describe ways in which the United States can be divided into different regions (e.g., political regions, economic regions, landform regions, vegetation regions). Use cardinal and intermediate directions to describe the relative location of significant places in the United States.	Divide the United States into regions based on specific characteristics. Use direction terms to describe locations in the United States.	3	10	Teacher created assessments Projects Depth of discussion/journals	
<b>Environment an</b>	d Society				•	
3.G5.0.1*	Locate natural resources in Michigan and explain the consequences of their use.	Where are Michigan's natural resources located? What are the consequences of using Michigan's natural resources?	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion/journals	

	Revised	10/2011					
Standard <b>O</b> F	Standard or GLCE Language	What this means:	Ø	Time Days 74	Examples of Embedded Assessments	Vocabulary	
GLCE#	Students will			11 12 1 2 3 8 7 6 5	K.		
4.G5.0.1 *	Assess the positive and negative effects of human activities on the physical environment of the United States.	Examine how humans can positively and negatively effect the environment	teach with Science unit Earth and Me		Teacher created assessments Projects Depth of discussion		
Civics and Gove	rnment						
Structure and Fu	unctions of Government						
4-C1.0.3 *	Describe the purposes of government as identified in the Preamble of the Constitution.	Understand how the Preamble of the Constitution identifies the purposes of government	3	5		legislative branch, judicial branch, executive branch, separation of powers, responsibilites of citizenship, limits on rights, public issues,	
4-C3.0.3 *	Describe the organizational structure of the federal government in the United States (legislative, executive, and judicial branches).	Understand how the federal government is organized	3	2	Teacher created assessments Projects Depth of discussion/journals	market economy, public issues, limits on rights, taxes, voting, public office, public policy, conflict, resolution, responsibilities and rights of citizenship	
4-C3.0.4 *	Describe how the powers of the federal government are separated among the branches.	Understand how powers are separated among the branches of government	3	6	Teacher created assessments Projects Depth of discussion/journals		
Roles of the Citi	zen in American Democracy						
3-C5.0.1 *	Identify rights (e.g., freedom of speech, freedom of religion, right to own property) and responsibilities of citizenship (e.g., respecting the rights of others, voting, obeying laws).	Know your rights and the responsibilities that go with those rights.	Y		Teacher created assessments Projects Depth of discussion/journals		
4-C5.0.2 *	Describe the relationship between rights and responsibilities of citizenship.	Know how rights and responsibilities are connected	Y		Teacher created assessments Projects Depth of discussion/journals		
4-C5.0.3 *	Explain why rights have limits.	Know why rights have limits	Y		Teacher created assessments Projects Depth of discussion/journals		

<sup>\*</sup> Denotes state assessed GLYCES according to Social Studies Allignment Project MDE 2009

## HPS Scope Sequence Social Studies Grade 3 Revised 10/2011

Standard Or GLCE #	Standard or GLCE Language	What this means:	ď	Time Days	Examples of Embedded Assessments	Vocabulary
	Students will			11 12 1 9 3: 8 7 6 5	产	
History						
History of Michi	gan					
3-H3.0.2	Explain how historians use primary and secondary sources to answer questions about the past.	Use primary and secondary sources to learn about the past.	Y		Teacher created assessments     Projects     Depth of discussion/journals	natural resources, positive and negative effects, physical environment
Geography						
The World in Sp	atial Terms					
4-G1.0.2 *	Use cardinal and intermediate directions to describe the relative location of significant places in the United States.	Use direction terms to describe locations in the United States	Y		Teacher created assessments     Projects     Depth of discussion/journals	
Environment an	d Society			<u> </u>		
3.G5.0.1*	Locate natural resources in Michigan and explain the consequences of their use.	Where are Michigan's natural resources located? What are the consequences of using Michigan's natural resources?	teach with Science unit Earth and Me		Teacher created assessments     Projects     Depth of discussion/journals	
4.G5.0.1 *	Assess the positive and negative effects of human activities on the physical environment of the United States.	Examine how humans can positively and negatively effect the environment.	teach with Science unit Earth and Me		Teacher created assessments     Projects     Depth of discussion/journals	
Civics and Gove	rnment					
Roles of the Cit	zen in American Democracy					
3-C5.0.1 *	Identify rights (e.g., freedom of speech, freedom of religion, right to own property) and responsibilities of citizenship (e.g., respecting the rights of others, voting, obeying laws).	Know your rights and the responsibilities that go with those rights.	Y		Teacher created assessments Projects Depth of discussion/journals	rights and responsibliities, of citizenship,limits on rights, voting

Standard <b>O</b> r	Standard or GLCE Language	What this means:	Q	Time Days	Examples of Embedded Assessments	Vocabulary
GLCE #	Students will			9 3: 8 7 6 5 4		
4-C5.0.2 *	Describe the relationship between rights and responsibilities of citizenship.	Know how rights and responsibilities are connected	Y		Teacher created assessments Projects Depth of discussion/journals	
4-C5.0.3 *	Explain why rights have limits.	Know why rights have limits	Y		Teacher created assessments Projects Depth of discussion/journals	
Economics						
Market Econom	y .					
4-E1.0.2 *	Describe some characteristics of a market economy (e.g., private property rights, voluntary exchange, competition, consumer sovereignty, incentives, specialization).	Learn how a market economy works	4	4	Teacher created assessments Projects Depth of discussion/journals	market economy, private property rights, exchange, competition, incentives, specialization,
4-E1.0.3 *	Describe how positive (e.g., responding to a sale, saving money, earning money and negative (e.g., library fines, overdue video rental fees) incentives influence behavior in a market economy.	Learn about how positive and negative incentives impact the economy	4	4	Teacher created assessments Projects Depth of discussion/journals	goods/services, saving/earning money, price, supply and demand, outsourcing, quality
4-E1.0.4 *	Explain how price affects decisions about purchasing goods and services (substitute goods.	Learn how price affects purchasing decisions	4	3	Teacher created assessments Projects Depth of discussion/journals	controls
National Econor	my					•
4-E2.0.1	Explain how competition among buyers results in higher prices and competition among sellers results in lower prices (e.g., supply, demand).	Learn how competition impacts buyers, sellers, and prices	4	3	Teacher created assessments     Projects     Depth of discussion/journals	

Standard Of GLCE #	Standard or GLCE Language	What this means:	Q	Time Days	Examples of Embedded Assessments	Vocabulary
	Students will	Ω		11 12 1 2 3 3 8 7 6 5 4		
International Ec	onomy			•		
4-E3.0.1	Describe how global competition affects the national economy (e.g., outsourcing of jobs, increased supply of goods, opening new markets, quality controls.)	Learn how global competition impacts the United States economy	4	3	Teacher created assessments Projects Depth of discussion/journals	
Public Discours	e, Decision Making, and Citizen Involvement					
Identifying and	Analyzing Public Issues					
3-P3.1.2 * 4-P3.1.2 *	Use graphic data and other sources to analyze information about a public issue in Michigan and the United Satates and evaluate alternative resolutions.	Use multiple resources to learn about a public issue and possible solutions	4	2	Teacher created assessments Projects Depth of discussion/journals	
					discussion/journals	
3-P3.1.3 * 4-P3.1.3 *	Give examples of how conflicts over core democratic values lead people to differ on resolutions to a public policy issue in Michiagan and United States.	Learn how core democratic conflicts cause people to differ on public issues	4	2	Teacher created assessments Projects Depth of discussion/journals	public policy, conflict, resolution, core democratic values
Persuasive Con	munication About a Public Issue					
4-P3.3.1	Compose a brief essay expressing a position on a public policy issue in the United States and justify the position with a reasoned argument.	Write an essay stating a position on a public policy issue	4	5	Teacher created assessments     Projects     Depth of discussion	
Citizen Involven	nent			ı		
4-P4.2.1	Develop and implement an action plan and know how, when, and where to address or inform others about a public issue.	Create and carry out an action plan to inform others about a public policy issue	4	2	Teacher created assessments Projects Depth of discussion/journals	

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