Element 1.1	Emerging	Exploring	Applying	Integrating	Innovating
Using knowledge of students to engage	Learns about students through data provided by the school and/or assessments.	Gathers additional data to learn about individual students.	Uses data from a variety of formal and informal sources to learn about students and guide selection of instructional strategies to meet diverse learning needs.	Uses data from multiple measures to make adjustments to instruction and meet individual identified learning needs.	Uses comprehensive knowledge of students to make ongoing adjustments and accommodations in instruction. 9/26/17
them in learning	Some students may engage in learning using instructional strategies focused on the class as a whole.	Students engage in single lessons or sequence of lessons that include some adjustments based on assessments.	Student engage in learning through the use of adjustments in instruction to meet their needs.	Students actively utilize a variety of instructional strategies and technologies in learning that ensure equitable access to the curriculum. 9/26/17	Students take ownership of their learning by choosing from a wide range of methods to further their learning that are responsive to their learning needs.
Evidence				Teaching at a one-to-one technology school has many advantages, one of which is students have access to a variety of instructional mediums. Students access the curriculum in many forms of activities such as Google Classroom and Nearpod. Our textbook is also online and has additional activities for students who need increased challenges. Nearpod, Google Classroom, Kahoot, and other mediums also allow access to our high EL population. Students are still working to make adjustments and take ownership of their grades and learning style. Our grade-level PLC cycle details plans to teach students to identify and work within their own	Heritage balances whole child education with data driven curriculum. Each week I submit data to administration regarding a formative assessment. In this data I can see the trends and places where I need to reteach. I also select 3 focus students to compare results each week. These three students are the not the students that "do not meet expectations," but rather the students who "nearly met expectations" These are the students that have the most potential for growth into the new data bracket. The goal is to increase the "did not meet expectations" into the nearly met category and start the process over.

personal learning style. 9/26/17  I also focus on whole-child education. Student accommodations are based on student needs, which are adjusted continuously. Each student achieves based on the "growth mindset." As a staff we have been reading the book Mindset, but Carol Dweck, which we are applying to daily scholastic accommodations. 9/26/17	Standard 1 CSTP: Engaging and	l Supporting All S	tudents in Learn	ing	
					child education. Student accommodations are based on student needs, which are adjusted continuously. Each student achieves based on the "growth mindset." As a staff we have been reading the book Mindset, but Carol Dweck, which we are applying to daily scholastic accommodations.

Element 1.2	Emerging	Exploring	Applying	Integrating	Innovating
Connecting learning to students' prior knowledge, backgrounds, life	Develops awareness of prior knowledge, culture, backgrounds, life experiences, and interests represented among students.	Uses gathered information about students' prior knowledge, cultural backgrounds, life experiences, and interest to support student learning.	Uses school resources and family contacts to expand understanding of students' prior knowledge, cultural backgrounds, life experiences, and interests to connect to student learning. 9/26/17	Integrates broad knowledge of students and their communities to inform instruction.	Develops and systematically uses extensive information regarding students' cultural backgrounds, prior knowledge, life experiences, and interests.
experiences, and interests	Some students connect learning activities to their own lives.	Students participate in single lessons or sequences of lessons related to their interests and experiences.	Students make connections between curriculum, and their prior knowledge, backgrounds, life experiences, and interests. 9/26/17	Students are actively engaged in curriculum, which relates their prior knowledge, experiences, and interests within and across learning activities.	Students can articulate the relevance and impact of lessons on their lives and society.
Evidence			I use our school resources, such as information on our school server, Powerschool, surveys, and student stories to make my curriculum relevant. Each Monday we begin the week with celebrations, students share something good that happened over the weekend or the previous week, no matter how small. We also participate in Way of Council once a week, in which students share		

Standard 1 CSTP: Engaging and Supporting All	Students in Learning
	aspects of their lives
	with the group. I use
	this information to
	develop a curriculum
	that appeals to
	student needs and
	concerns. I know
	there are many things
	my students have
	experienced, but still
	more they have not
	experienced due to
	socio-economic
	problems in the
	community. Family,
	for example, is a big
	deal in the
	community and I use
	the concept of family
	or family connections
	frequently in my
	curriculum. When it
	comes to places or
	things they have not
	heard of or have little
	experience with, I use
	visuals to guide them
	through the
	curriculum. I have
	also conferred with
	the 6 <sup>th</sup> grade history
	teachers to check
	which topics from the
	previous year
	students enjoyed or
	struggled with.

Standard 1 CSTP: Engaging and Supporting	g All Students in Learning
	Each of my students
	are different and
	have different
	interests. Many of
	them remember
	topics from the year
	before as I reference
	them in a new way.
	Making these
	connections is vital to
	understanding the
	"bigger" historical
	narrative. I
	encourage students
	to make connections
	especially during
	class discussion to
	their lives. They do
	this often and with
	enjoyment. 9/26/17

Element 1.3	Emerging	Exploring	Applying	Integrating	Innovating
Connecting subject matter to meaningful, real-life	Uses real-life connections during instruction as identified to curriculum.	Explore using additional real-life connections to subject matter in single lessons or sequence of lessons to support understanding.	Integrates connections from subject matter to meaningful, real-life contexts, including those specific to students' family and community.	Integrates connections to meaningful, real-life contexts in planning subject matter instruction and is responsive during instruction to engage students in relating to subject matter. 9/26/17	Engages student in actively making connections to relevant, meaningful, and real-life contexts throughout subject matter instruction.
contexts	Some students relate subject matter to real-life.	Students make use of real-life connections provided in single lessons or sequence of lessons to support understanding of subject matter.	Students utilize real-life connections regularly to develop understandings of subject matter. 9/26/17	Students actively engage in making and using reallife connections to subject matter to extend their understanding.	Students routinely integrate subject matter into their own thinking and make relevant applications of subject matter during learning activities.
Evidence			Students can make comparisons on their own in class discussion, but are still working to create their own concrete comparisons in a formal setting. For example, students participate in comparisons during informal discussion, but struggle to put work on paper in complex comparisons. 9/26/17	I make several connections between world history content and students' lives as it helps them comprehend the subject matter to make it more real and in terms they already. This happens daily in lecture and independent help. I also create specific assignments that create comparisons to experiences in the modern world. For example, I compared qualities of Henry VIII to the new president Donald	

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		Trump last year in a	
		primary source	
		comparison. 9/26/17	
		Companison. 9/26/17	
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Element 1.4	Emerging	Exploring	Applying	Integrating	Innovating
	Uses instructional	Explores additional	Utilizes a variety of	Creates, adapts, and	Refines the flexible use of
	strategies, resources, and	instructional strategies,	strategies including	integrates a broad range	an extensive repertoire of
	technologies as provided	resources, and	culturally responsive	of strategies, resources,	strategies, resources, and
	by school and/or district.	technologies in single	pedagogy, resources, and	and technologies into	technologies to meet
Using a variety of		lessons or sequence of	technologies during	instruction designed to	students' diverse learning
instructional		lessons to meet students'	ongoing instruction to	meet students' diverse	needs.
strategies, resources,		diverse learning needs.	meet students' diverse	learning needs. 9/26/17	
and technologies to			learning needs.		
meet students'					
diverse learning	Some students participate	Students participate in	Students participate in	Students actively engage	Students take
needs	in instructional strategies,	single lessons or	instruction using	in instruction and make	responsibilities for using
necus	using resources and	sequence of lessons	strategies, resources, and	use of a variety of	a wide range of strategies,
	technologies provided.	related to their interests	technologies matched to	targeted strategies,	resources, and
		and experiences.	their learning needs.	resources, and	technologies that
			9/26/17	technologies to meet their	successfully advance their
				individual students	learning.

Diguging und		needs.
	Student have been in	With a high EL
	class for about 6	population, I work
	weeks and are still	very hard to reach
	figuring out the	the needs of all my
	expectations for 7 <sup>th</sup>	students. Since each
	grade. They	student carries a
	participate in class,	Chrombook, I have a
	but at times do not	variety of
	make the	technology-based
	connections between	curriculum services
	activities and their	at my fingertips,
	grades. This is a	including, but not
	curve that is very	limited to Nearpod,
	hard to learn, but	Google Classroom,
	many students are	TCI, Kahoot, and
	beginning to breach	Google Read and
	the gap and ask for	Write. These are all
Evidence	additional resources	features that increase
Lvidence	to help them succeed	engagement and can
	9/26/17	be personally
		modified for
		students. My favorite
		resource at Heritage,
		however, are the
		Kagan strategies. I
		have had the
		opportunity to attend
		3 out of the 5 training
		days and integrate
		Kagan into my
		lessons daily. Kagan
		Structures are
		cooperative learning
		strategies that
		increase engagement
		and get students

			moving working	
			moving, working	
			togother and	
			together, and thinking critically.	
			thinking critically	
			unnking critically.	
			9/26/17	
			7/20/17	
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Element 1.5	Emerging	Exploring	Applying	Integrating	Innovating
Promoting critical thinking though	Asks questions that focus on factual knowledge and comprehension.	Includes questions in single lessons or a sequence of lessons that require students to recall, interpret, and think critically. 9/26/17	Guide students to think critically through use of questioning strategies, posing/solving problems, and reflection on issues in content.	Supports students to initiate critical thinking through independently developing questions, posing problems and reflecting on multiple perspectives.	Facilitates systematic opportunities for student to apply critical thinking by designing structured inquiries into complex problems.
inquiry, problem solving, and reflection	Some students respond to questions regarding facts and comprehension.	Students respond to varied questions or tasks designed to promote comprehension and critical thinking in single lessons or a sequence of lessons. 9/26/17	Students respond to questions and problems posed by the teacher and begin to pose and solve problems of their own related to the content.	Students pose problems and construct questions of their own to support inquiries into content.	Students pose and answer a wide-range of complex questions and problems, reflect, and communicate understandings based on in depth analysis of content learning.

	11 1 Engaging and Supporting the Students in Learning
	I teach inquiry based
	history, in that many
	of our class notes and
	stations come from
	questions rather than
	a list of things to
	memorize. I am
	working to help
	students think more
	critically, but we are
	struggling with
	critical thinking
Evidence	independence.
	Students can answer
	basic questions on
	their own, but
	struggle to see a
	larger picture or
	multiple
	perspectives. I need
	to set clearer
	expectations and
	work more closely
	with primary
	sources. 9/26/17

Element 1.6	Emerging	Exploring	Applying	Integrating	Innovating
Monitoring student learning and adjusting instruction while teaching.	Implements lessons following curriculum guidelines.	Seeks to clarify instruction and learning activities to support student understanding.	Makes ongoing adjustments to instruction based on observation of student engagement and regular checks for understanding.	Adjusts strategies during instruction based on the ongoing monitoring of individual student needs for assistance, support, or challenge.	Makes adjustments to extend learning opportunities and provide assistance to students in mastering the concepts flexibly and effectively.
	Some students receive individual assistance during instruction.	Students receive assistance individually or in small groups during	Students successfully participate and stay engaged in learning	Students are able to articulate their level of understanding and use	Students monitor their progress in learning and provide information to

	instruction.	activities.	teacher guidance to meet	teacher that informs
			their needs during	adjustments in
			instruction.	instruction.
Evidence	Some of my lessons are very successful in that students are engaged and need little direction throughout the class. Others, however, are not. During some of my "duller" activities (such as small-group stations) students often become unproductive and unengaged.	I am still working to adapt my lessons during the lesson. I can identify problem areas and aspects of my lesson that need increased student engagement, but I often wait until the next period to adjust as when I adjust "on the fly" I tend to be unclear in my expectations.		