

## **Essential Standards Chart: What is it we expect students to learn?**

		Subjec	Glob	nal	Semester	Fall	Team Members:	Henry			
Grade:	10		ect:   3100a	, an   S				Schubn Kilburn			
Standard Description			Example Rigor		Prerequisite Skills		Kilouin	Common Assessment	When Taught?	Extension Standards	
What is the essential standard to be learned? Describe in student-friendly vocabulary.			What does proficient student work look like? Provide an example and/or description.		What prior knowledge, skills, and/or vocabulary is/are needed for a student to master this standard?		d   What a	ssessment(s) will be used asure student mastery?	When will this standard be taught?	What will we do when students have learned the essential standard(s)?	
Key Ideas and Details: Students will analyze, compare, and contrast multiple primary sources in order to gain insight into biases, propaganda, and multiple perspectives.			Students will be able to analyze, compare, and contrast an excerpt from the trial of Galileo Galilei (for promoting the Heliocentric Theory) in order to gain insight into biases, propaganda, and multiple perspectives from this event.			Students will need to have an understanding on how to properly analyze, compare, and contrast multiple primary sources.		writing measured MC que and CF	ts will complete a prompt in order to re their understanding. es using excerpt of trial RQ questions using g "Trial of Galileo"	This standard will be taught during Unit 1: The Sci Rev and Enlightenment  This standard will be addressed during the notes, bellringers, review activities, quizzes, tests, and CRQ (SA) questions	Continue to apply the standard to other examples throughout the year to hone the ability to apply it in Global 10 as well as other courses
Students will explore and analyze the historical context of the impact of the Enlightenment ideas and the revolutions that were borne out of these ideas.			Students will able to analyze, compare, and contrast the American, French, and Latin American revolutions			understand described lassues that led and Enlightenre the role those	to the Sci Re	ques materia com rela ci revol	ents will complete MC stions related to class al. Additionally, they will plete CRQ questions ated to the historical rcumstance of the utions as well as how were Turning Points in history.	i addressed illibudilodi ille	Continue to apply the standard to other examples throughout the year to hone the ability to apply it in Global 10 as well as other courses - especially for the written assessments
Students will explore and analyze the geographic context of various places and how it impacted their development; as well as interactions with other countries and/or cultures.			contrast the similarities and			Students will ne understanding a similarities and existed betweer industrialized ar non-industrialize the world.	as to what differences n the nd	writing measure of the s different colonia England	ts will complete a prompt in order to re their understanding similarities and aces between the three I regions (New d, Middle, Southern) in I America.	This standard will be taught during Ch. 9, 11/12, 14/15, 17 and 18	Continue to apply the standard to other examples throughout the year to hone the ability to apply it in Global 10 as well as other courses - esp for the written assessments



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Students will craft an historical-based argument, including a claim, that establishes reasoning based on various primary and secondary sources.	Students will need to be able to recognize bias, purpose, historical circumstance (causality), as well as impact. While a detailed understanding of each time period will aid students in doing so; the ability to recognize the aforementioned dynamics is at least as important	Throughout the year we will review various forms of stimuli as a class. Additionally, students will analyze various forms of stimuli for MC assessment; as well as completing CRQ questions and EI essays as graded assessments	This will start the first week of school and will be something that is an ongoing aspect of the Global class all year long	Continue to apply the standard to other examples throughout the year to hone the ability to apply it in Global 10 as well as other courses (as well as their lives outside of school)