



A lesson plan and supporting materials for a research activity that allows students to research the past and possible futures of a topic of their choice and create an interactive timeline using HSTRY.com.

Timeline

Teach the Future

Agenda

• Hook/Opening:

Wikile:

- Research: Find and annotate articles on a topic
- Assessment/Presentation: Create timeline and present to peers

Supplemental Materials:

- Annotation guide
- NOTE: This lesson as written requires students to have Internet access to complete all activities. Alternatively, the second day could be done without Internet if the teacher prints out articles. If no Internet access is available to students, the teacher would need to provide articles and students would create timelines by hand.

Reading Standards:	Speaking and Listening Standards:	Writing Standards:
CCSS.ELA-LITERACY.CCRA.R.1 Read closely to determine what the text says explicitly and to make logical inferences from it; cite specific textual evidence when writing or speaking to support conclusions drawn from the text. CCSS.ELA-LITERACY.CCRA.R.2 Determine central ideas or themes of a text and analyze their development; summarize the key supporting details and ideas.	CCSS.ELA-LITERACY.CCRA.SL.1 Prepare for and participate effectively in a range of conversations and collaborations with diverse partners, building on others' ideas and expressing their own clearly and persuasively. CCSS.ELA-LITERACY.CCRA.SL.2 Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.	<u>CCSS.ELA-</u> <u>LITERACY.CCRA.SL.2</u> Integrate and evaluate information presented in diverse media and formats, including visually, quantitatively, and orally.



Reading Standards:	Speaking and Listening Standards:	Writing Standards:
CCSS.ELA-LITERACY.CCRA.R.3	CCSS.ELA-LITERACY.CCRA.SL.4	CCSS.ELA-
Analyze how and why individuals,	Present information, findings, and	LITERACY.CCRA.SL.4
events, or ideas develop and interact	supporting evidence such that listeners can	Present information, findings
over the course of a text.	follow the line of reasoning and the	and supporting evidence
	organization, development, and style are	such that listeners can follow
CCSS.ELA-LITERACY.CCRA.R.8	appropriate to task, purpose, and audience.	the line of reasoning and the
Delineate and evaluate the argument		organization, development,
and specific claims in a text, including	CCSS.ELA-LITERACY.CCRA.SL.5	and style are appropriate to
the validity of the reasoning as well as	Make strategic use of digital media and	task, purpose, and audience.
the relevance and sufficiency of the	visual displays of data to express	
evidence.	information and enhance understanding of	CCSS.ELA-
	presentations.	LITERACY.CCRA.SL.5
CCSS.ELA-LITERACY.CCRA.R.9		Make strategic use of digital
Analyze how two or more texts		media and visual displays of
address similar themes or topics in		data to express information
order to build knowledge or to		and enhance understanding
compare the approaches the authors		of presentations.
take.		
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Hook/Opening:		

[TEACHING NOTE: The topic of the video and the example searches can be modified to fit topics relevant to the course]

- Ask: Where did the Internet come from? Show video: <u>http://vickyteinaki.com/blog/history-internet-animated-infographic/</u>
- Explain: That shows us some of the history, but what about the future? Is it possible to find some possibilities for where the Internet might be going?

Research

- Ask: How might we find sources that explain the history of a topic?
- Take student responses on search terms: "history of", "_____ in the past", "_____ 1900"
 Tell students to find an article on the history of Internet (example:

http://www.computerhistory.org/internet_history/)

- Ask: How might we find sources that explain what's happening now?
- Take students responses on search terms: "_____ today", "_____ news"
- Tell students to find an article on what's happening now with the Internet (example: http://www.nytimes.com/2015/03/13/technology/fcc-releases-net-neutrality-rules.html? r=0)
- Ask: Now, let's think about how we might find out what the future might look like. What might you search?
- Take students responses on search terms: "future of ______", "_____ of tomorrow"