library media center					
AASL Standards	ELA	Math	Science	Soc Studies	TEKS
1.1.9; 1.3.3;1.3.4 3.2.2; 3.2.3					
e					
4.2.4					
4.3.1 4.4.1					
	AASL Standards 1.1.9; 1.3.3;1.3.4 3.2.2; 3.2.3 e 4.2.4 4.3.1	1.1.9; 1.3.3; 1.3.4 3.2.2; 3.2.3	AASL Standards ELA Math 1.1.9; 1.3.3; 1.3.4	AASL Standards ELA Math Science 1.1.9; 1.3.3; 1.3.4	AASL Standards ELA Math Science Soc Studies 1.1.9; 1.3.3; 1.3.4

Improve reading skills through exposure to high quality literature	4.4.6	ELA.RC.8E Summarize, paraphrase, and synthesize texts in ways that maintain meaning and logical order within a text and across texts.	
Gain further appreciation of different cultures through literature	2.3.1 2.3.2 4.2.3	ELA.9.5D Develop knowledge of authors and demonstrate familiarity with works by authors from non English-speaking literary traditionswith emphasis on classical literature.	Social Studies 113.41 (25) Culture. The student understands the relationship between the arts and the times during which they were created. (A) describe how the characteristics and issues in U.S. history have been reflected in various genres of art, music, film, and literature;
Continue to develop a lifelong appreciation and enjoyment of reading	4.2.4		
Literature appreciation/response	4.4.1	ELA.9.5B; 10.5B; 11.5B Analyze how authors develop complex yet believable characters in works of fiction through a range of literary devices, including character foils.	
Literary devices and elements	4.1.3	ELA.9.2C; 10.2C; 11.2C; 12.2C Relate (compare/contrast) the figurative language of a literary work to its historical and cultural setting. ELA.10.5C Evaluate the connection between forms of narration/point of view (e.g., unreliable, omniscient) and tone in works of	

		fiction. ELA.10.7A				
		Analyze and explain the function of symbolism, allegory, and allusions in literary works.				
Information Literacy Skil	lls					
Strengthen skills learned in previous grades (Grades 6-8).						
Be introduced to the library web site, including online OPAC, Guide to Research & Writing, pathfinders, etc.						
Use and determine district database/s most appropriate for information need	4.3.2				SS.8.29A Differentiate between, locate, and use valid primary and secondary sources such as	
Be introduced to college level databases (grade 12).						
Learn the difference between scholarly journals and popular magazines.						
Learn and implement a Research Model	1.1.3 1.1.4 3.1.1	ELA.10.20B Formulate a plan for engaging in research on a complex, multi- faceted topic. ELA.9.20A; 10.20A; 11.20A Brainstorm, consult with others, decide upon a topic, and formulate a major research question to address the major	MMA.3A Given a real life situation, formulate a meaningful question, determine the data needed to answer the question, gather the appropriate data, analyze the	CHEM.3F; BIOL.3F; IPC.3F Research and describe the history of chemistry and contributions of scientists. IPC.7F Research and describe the environmental and economic impact of the	WGS.23A Plan, organize and complete a research project that involves asking geographic questions, acquiring, organizing, and analyzing information, answering questions, and communicating results.	ELAR 110.20.A; B Research/Research Plan. Students ask open-ended research questions and develop a plan for answering them. (A) brainstorm, consult with others, decide upon a topic, and f ormulate a major research question to address the major research topic; and(B) formulate a plan for engaging in research on a complex, multi- faceted topic.

		research topic. ELA.11.21A Follow the research plan to gather evidence from experts on the topic and texts written for informed audiences in the field, distinguishing between reliable and unreliable sources and avoiding over-reliance on one source.	data, and draw reasonable conclusions.	end-products of chemical reactions such as those that may result in acid rain, degradation of water and air quality, and ozone depletion		
Evaluate research methodology		ELA.11.22C Critique the research process at each step to implement changes as the need occurs and is identified. ELA.10.23D Uses a variety of evaluative tools (e.g., self - made rubrics, peer reviews, teacher and expert evaluations) to examine the quality of the research.		SCI.8.3D Relate the impact of research on scientific thought and society including the history of science and contributions of scientists as related to the content. IPC.3D E valuate the impact of research on scientific thought, society, and the environment.		Tech Appl 126.32. 3. Research and information fluency. The student locates, analyzes, processes, and organizes data. (A) construct appropriate electronic search strategies; and (B) use a variety of resources, including other subject areas, together with various productivity tools to gather authentic data as a basis for individual and group programming projects.
Use strategies for Internet searching, including subject directories and search engines	2.2.1 4.4.6					
Evaluate information for validity and reliability	1.1.5 1.1.7	ELA.10.22B Evaluate the relevance of information to the topic and determine the reliability, validity, and accuracy of sources ELA.10.12C Examine how individual perception			SS.8.29F Identify bias in written, oral, and visual material.	

Learn or review citing sources in a Works Cited page and in-text citations using MLA format. Self-assessment/evaluation strategies		or bias in coverage of the same event influences the audience. ELA.11.21C Paraphrase, summarize, quote, and accurately cite all researched information according to a standard format (e.g., author,title, page number), differentiating among primary, secondary, and other sources.		Crea origin citatic and u	nal work using proper	
Academic Integrity						
Copyright and plagiarism	1.3.1 1.3.3 1.3.3			Crea origin citatio and u	nal work using proper	
Intellectual freedom	1.3.4 3.3.7			Expla perso respo acce respo beha	onsibilities, including opting onsibility for one's avior and porting one's	
				Desc free and	8.21B cribe the importance of speech press constitutional republic.	
Library Digital Citizenship		1	1			
Acceptable Use	4.3.4			Ident	3.19D tify examples of onsible	

				citizenship,	
Social Media Guidelines	3.1.2 4.1.7 4.3.4				
Creative Commons	3.1.4				
Oral/Written and visual process and presentation	2.1.4	ELA.11.21B Systematically organize relevant and accurate information to support central ideas, concepts, and themes, out line ideas into conceptual maps/timelines, and separate factual data from complex inferences. LA.11.25A Give a formal presentation that exhibits a logical structure, smooth transitions, accurate evidence, well - chosen details, and rhetorical devices, and that employs eye contact, speaking rat e (e.g., pauses for effect), volume, enunciation, purposeful gestures, and conventions of language to communicate ideas effectively.	MMA.3B Communicate methods used, analyses conducted, and conclusions drawn for a data - analysis project by written report, visual display, oral report, or multi - medi a presentation.	SS.8.30C Transfer information from one medium to another, including written to visual and statistical to written or visual, using computer software as appropriate.	
Utilize Web 2.0 applications	4.1.3			USH.30C Use different forms of media to convey information, including written to visual and	

			statistical to written or visual, using available computer software as appropriate	
Develop and use multimedia presentations	2.1.6	Writing and Research ELA.9.15.D; 10.15D ; 11.15D Produce a multimedia presentation with graphics, images, and sound that appeals to a specific audience and synthesizes information from multiple points-of-view	WGS.22E 110.15D Create Produce a multimedia prese original work using proper (e.g., documentary, class n citations docudrama, infomercial, vis and understanding and textual parodies, theatrical avoiding plagiarism. production) with graphics, in and sound that conveys a compoint of view and appeals to specific audience.	ewspaper, sual or mages, listinctive

Resources

AASL Standards for 21st Century Learners

https://www2.houstonisd.org/Curriculum/ENGII_1213_Unit6_Social_Issues_in_Media.pdf

English Language Arts

https://www2.houstonisd.org/Curriculum/ELA_8-HS_VAM_1213.pdf

ELA Scope and Sequence

https://www2.houstonisd.org/Curriculum/ENGI Scope and Sequence 1213.pdf

Math Vertical Alignment Matrix

https://www2.houstonisd.org/Curriculum/MATH_8-HS_VAM_1213.pdf

High School Scope and Sequence

Science Vertical Alignment

https://www2.houstonisd.org/Curriculum/Science 8-HS_VAM_1213.pdf

Social Studies Vertical Alignment

https://www2.houstonisd.org/Curriculum/SS_8-HS_VAM_1213.pdf

Texas Essential Knowledge and Skills by Chapter

http://www.tea.state.tx.us/index2.aspx?id=6148

Chapter 112. Texas Essential Knowledge and Skills English Language Arts

http://ritter.tea.state.tx.us/rules/tac/chapter110/ch110c.html