## Grade 6 New Jersey State Learning Standards

Marking Period			Unit Title	Recommended Instructional Days
3 "Moder		rn Technology"	45	
Reading Literature Text Strand: Progress Indicator: RL.6.1, RL.6.2, RL.6.5, RL.6.10	Reading Informational Text Strand:Progress Indicator:RI.6.1, RI.6.3, RI.6.4, RI.6.5, RI.6.6,RI.6.8, RI.6.9, RI.6.10		Recommended Activities, Investigations, Interdisciplinary Connections, and/or Student Experiences to Explore NJSLS-ELA within Unit	
Companion Standards Subject:		Writing Strand:		
Progress Indicator: MU.6-8.1.3A.8.Cr3b, MU.6-8.1.3A.8.Cn10a, MU.6-8.1.3A.8.Cn11a ESS3.D: Global Climate Change SOC.6.2.8.EconGE.3.a	W.6.3, W.6. W.6.7, W.6. W.6.10, L.6 Write an Au Prompt: Do too much?	1.a-e, W.6.2, 3.d, W.6.5, W.6.9, W.6.6, 8, W.6.9, W.6.9.a-b, 5.1 rgument Essay: 5 we rely on technology (T.E.pg.268) an anyone be an explorer?	<ul> <li>What effect does having conson us?</li> <li>What drives people to explore the expression of the explore the explore the explosion of the explosion</li></ul>	s' points of view and evaluate ideas orks and nonfiction texts. <b>RL.6.6,</b>
Speaking and Listening Strand:		Language Strand:		rt a claim with clear reasons and
Progress Indicator: SL.6.1, SL.6.1.a, SL.6.1.b,SL.6.2, SL.6.4, SL.6.5	-	ndicator: 2, L.6.2.a, L.6.4, 6.4.a, 6.5, L.6.5.a, L.6.6	<ul> <li>relevant evidence.W.6.1</li> <li>Conduct research projects of and clarify meaning. W.6.7</li> </ul>	f various lengths to explore a topic

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Companion Standards Subject:	Writing Strand:				
			among claims and reasons. I	ussions, build on the ideas of others, clearly. <b>SL.6.1</b>	
Social and Emotional Learning: <i>Competencies</i>		Emotional Learning: 5-Competencies	Small-Group Learning		
GRADE 6 Social & Emotional Learning Decision Provide Decision & Reportsible Self- Maragement Self- Guareness	<ul> <li>Composition</li> <li>Composit</li></ul>	<section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header><image/><image/><image/><section-header><section-header><section-header><section-header><section-header><section-header><section-header><section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header></section-header>	<ul> <li>expressed in both literary we RI.6.6</li> <li>Expand Knowledge and use vocabulary. RL.6.4, RI.6.4</li> <li>Write an argument to supporelevant evidence.W.6.1</li> <li>Conduct research projects of and clarify meaning. W.6.7</li> </ul>	rt a claim with clear reasons and f various lengths to explore a topic	
Second Step Unit Plans • Self Awareness	Responsible	e Decision-Making	Use words, phrases, and clau among claims and reasons. I	uses to clarify the relationships <b>6.1</b>	

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Companion Standards Subject: Self Management Social Awareness Responsible Decision-Making Relationship Skills	<ul> <li>effective pr thinking sk</li> <li>Identify th associated to make con</li> <li>Evaluate</li> </ul>	Writing Strand: mplement, and model oblem-solving and critical ills ne consequences with one's actions in order nstructive choices personal, ethical, safety, npact of decisions	<ul> <li>and express your own ideas</li> <li>Integrate audio, visuals, and</li> <li>Small Group Learning <ul> <li>"The Fun They Had" by Isaad</li> <li>"Is our Gain Also Our Loss?"</li> <li>"Boredand Brilliant? A Chaphone" NPR</li> <li>"Mission TwinPossible" Tim</li> <li>from "Tales From the Odyss</li> <li>"To The Top of Everest" by Sa</li> <li>from "Lewis &amp; Clark" by Nich</li> </ul> </li> <li>Conventions: <ul> <li>compound words, appos</li> </ul> </li> </ul>	text in presentations. <b>SL.6.5</b> c Asimov by Cailin Loesch allenge to Disconnect From Your e For Kids (Unit 5) ey" by Mary Pope Osborne (Unit 5) amantha Larson (Unit 5) k Bertozzi (Unit 5)

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	Reading Informational Text Strand:Progress Indicator: RI.6.1, RI.6.3, RI.6.4, RI.6.5, RI.6.6, RI.6.8, RI.6.9, RI.6.10		Recommended Activities, Investigations, Interdisciplinary Connections, and/or Student Experiences to Explore NJSLS-ELA within Unit	
Companion Standards Subject:		Writing Strand:		
			<ul> <li>Interdisciplinary Connections:</li> <li>Science: Research the NASA website about eclipses and answer these questions: (TG pg. 198)         <ul> <li>What are the two kinds of eclipses and what happens during each?</li> <li>How frequently do eclipses occur?</li> <li>How big a temperature drop is there when a solar eclipse occurs?</li> </ul> </li> <li>Social Studies: The internet has grown substantially since the 1990s. I development began much earlier than that. Research and write a report on the history of the internet (TG pg. 206).</li> <li>Science: Point out that IBM, the company that produced the video, helped popularize the personal computer. Create a timeline from the 1970s to the present to show the evolution of the personal computer. (TG pg. 225)</li> <li>Humanities: Conduct research into e-books and make lists of the pros and cons of both e-books and paper books. Debate: Is the growing</li> </ul>	

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Companion Standards Subject:		Writing Strand:		
	Strand:		and contrast the two blog posts, Future" and "The Black Hole of T more convincing (TG pg. 202). • Write a brief Argum which you state and support Do electronic devices and or (TG pg.228-233) • Can anyone be an ex Include examples and deta Time For Kids, "Tales From t "To The Top of Everest" by Clark" by Nick Bertozzi (United States 1)	Pechnology" and decide which one is eent, in the form of an editorial, in cyour position on this question: aline access really improve our lives? explorer? (Unit 5, T.E. pgs. 434-439) ails from "Mission TwinPossible" the Odyssey" by Mary Pope Osborne, or Samantha Larson, from "Lewis &

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Subject:	Writing Strand:		<ul> <li><i>Figures.</i> Analyze how this mowomen and their ability or in Dorothy, Mary, Katherine, an your opinion, what were the four women faced?</li> <li>Write a scene with dialogue in old book to one of her friends.</li> <li><u>Research SimulationTask:</u> "Hidden Figures"</li> <li>Prompt: Hidden Fig whose work at NACA and NA</li> </ul>	nability to contribute to society . d Christine face many struggles. In <u>three hardest struggles</u> that the which Margie describes finding the

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Companion Standards Subject:		Writing Strand:		
			during which there's a world w movements that affect thousar techniques does Shetterly use Write an Expository/Explanat	r Albert Guest ' by Jack Prelutsky

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Companion Standards Subject:				
			<ul> <li><i>"Stand By Me</i>"-Ben E.King (.</li> <li><i>"Rocket Man" Elton John</i></li> <li><i>"Bridge Over Troubled Wate</i></li> <li><i>"The Technology Song" -Alex</i></li> <li><i>"Harder, Better, Faster, Stron</i></li> <li>Culturally Responsive Practices (n</li> <li>American Indian Library Associa</li> <li>American Indian Library Associa</li> <li>Asian-Pacific American Booklist(</li> <li>BCALA and ALSC Social Justice</li> <li>Billings Public Library Inclusive I</li> <li>Black Lives Matter, Black Literat</li> <li>Children's Books on Arabs and A</li> </ul>	er"- Simon and Garfunkel (a anger" Daft Punk j.gov) (ala.org) ation Children's Booklist ation MG/YA Booklist (s) P Reading List Literature ure Matters - Comics Reading List

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Companion Standards Subject:		Writing Strand:		
			<ul> <li>DIVerse Families</li> <li>Love Your Neighbor: AJL Recommodeling</li> <li>Over the Rainbow Booklist</li> <li>Rainbow Booklist</li> <li>REFORMA Recommended Book</li> <li>Stories of Immigration</li> <li>Transgender Day of Remembrant</li> </ul>	
Assessments (Formative) To show evidence of meeting the standard/s, students will successfully engage within:		Assessments ( To show evidence of meeting the sta comp	ndard/s, students will successfully	
Formative Assessments:     1       • Diagnostic Assessments     1       • Pre-Writing/Pre-Assessments     1       • Quizzes     1       • Entrance/Exit Tickets     1		<ul> <li>Benchmarks:         <ul> <li>Assessments of comprehension</li> <li>District Assessments</li> <li>Interim Assessments</li> </ul> </li> <li>Summative Assessments:         <ul> <li>Unit Assessment</li> </ul> </li> </ul>	on and standards taught	

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Companion Standards Subject:		Writing Strand:		
<ul> <li>Quizzes that mirror multiple-choice questions on the NJSLA exam. Each question will contain both Part A and Part B, as well as multiple sources (video, text, poetry, and articles) to be compared to the novel. These quizzes will cover theme, characters, setting, central idea, point of view, structure, and vocabulary in context.</li> <li>Checking for understanding activities during and after reading Reflection Journals</li> <li>Daily writing tasks linked to the text</li> <li>Four Corner Strategy Discussions.</li> <li>Virtual: Google Meet Polls/Zoom Polls, etc.,</li> <li>Think/Pair/Share</li> <li>Peer/Self Assessments</li> <li>Conferencing</li> </ul>			<ul> <li>Cumulative Reflection/Grov</li> <li>State Assessments</li> <li>Benchmark Assessments</li> <li>End of Unit/ Chapter Tests</li> <li>Final Projects</li> <li>Video Presentations</li> </ul>	-
			ent Access to Content: ing <i>Resources/Materials</i>	
Core Resources	Cor	Alternate e Resources 14/At-Risk/ESL	ELL Core Resources	Gifted & Talented Core Resources
<ul> <li>My Perspectives Anthology Unit 3</li> <li>"Feathered Friend" by Arthur C. Clarke</li> </ul>	<ul><li>Audio</li><li>Large</li></ul>	fied Version of Texts o of Text Font Text I Content/Activities	<ul> <li>Spanish language version of the text (when available)</li> <li>Converse in Native Language.</li> </ul>	<ul> <li>Above level IXL</li> <li>Above level "Choice" text</li> <li>Anchor Text plus two additional texts.</li> </ul>

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<ul> <li>Subject:</li> <li>"Teens and Technology Share a Future" by Stefen Etienne</li> <li>Diversity &amp; Inclusion/ "The Black Hole of Technology" by Leena Khan</li> <li>"The Internet of Things" IBM Social Media</li> <li>"The Fun They Had" by Isaac Asimov</li> <li>"Is Our Gain Also Our Loss?" by Cailin Loesch</li> <li>"Boredand Brilliant? A Challenge to Disconnect From Your Phone" NPR</li> <li>7-Year-Old Girl Gets New Hand from 3-D Printer" by John Rogers</li> <li>"Screen Time Can Mess With The Body's Clock" by Andrew Bridges</li> </ul>				<ul> <li>ESL Basics</li> <li>Cultivate Relationships and be culturally responsive.</li> <li>Topic choice</li> <li>Reflection activities</li> <li>Various assessment strategies</li> <li>Pair work</li> <li>Online Thesaurus</li> <li>Extra Support Readers</li> <li>Tiered Content/Activities</li> </ul>	<ul> <li>Group and individual presentations</li> <li>Assign independent projects.</li> <li>Speak to Student Interests</li> <li>Plan for differentiation. Consider pre-assessments, extension activities, and compacting the curriculum.</li> <li>Tiered Content/Activities</li> <li>Provide a variety of rigorous material, blogs, and poetry.</li> </ul>	

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Companion Standards Subject:		Writing Strand:		
<ul> <li>"All Watched over by Machines of Loving Grace" by Richard Brautigan</li> <li>Sonnet, without Salmon" by Sherman Alexie</li> <li>"TeenResearchers Defend Media Multitasking" by Sumathi Reddy</li> <li>Unit 5 Small Group Learning         <ul> <li>"Mission Twinpossible"</li> <li>from "Tales From The Odyssey"</li> <li>To the Top of Everest</li> <li>from "Lewis &amp; Clark"</li> </ul> </li> <li>"Hidden Figures" by Margot Lee Shetterly</li> <li>Digital and Print version of</li> </ul>				

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Companion Standards Subject:						
the text Leveled Readers Online Simulations Teacher Editions Student Editions						
Supplemental Resources						

Technology:

- Device, Film application (FlipGrid, IMovie, Screencastify, etc.,), Smart Board, Meet application (Google Meet, Zoom, etc.,) Digital whiteboard application, Camera and microphones as needed, Kami-PDF annotations- (https://web.kamihq.com/web/viewer.html?browser\_action=true; document camera where applicable, Google Meets, Breakout Rooms
- Slidesmania link for free virtual interactive notebooks
- NoRedInk
- Prezi
- Bookcreator
- TedED Talks
- Padlet
- Peardeck
- Nearpod
- Newsela
- Commonlit

Marking			Recommended				
Period			Instructional Days				
3			rn Technology"	45			
Strand: Progress In		6.3, RI.6.4, RI.6.5, RI.6.6,	Recommended Activities, Investigations, Interdisciplinary Connections, and/or Student Experiences to Explore NJSLS-ELA within Unit				
Companion Standards Subject:		Writing Strand:					
Other:       • White Board, Chart Paper, Markers, Exemplar of Writing Task, Outlines         New Jersey Legislative Statutes and Administrative Code Resources         • Social Studies         • "Digital Technology Offers New Ways to Teach Lessons From the Holocaust." (pbs.org) (theconversation.com)         • (Holocaust Law: N.J.S.A. 18A:35-28)         • "Harlem" by Langston Hughes (poetry foundation.org)         • (Amistad Law: N.J.S.A. 18A 52:16A-88)         • "Natural Criminal" by Francisco X. Alarcon         • (LGBT and Disabilities Law: N.J.S.A. 18A:35-4.35)         • Art & Music         • "Music Dreams" (YouTube) Inspired by the true story of Lisa Jura from "Hold on to Your Music" by Mona Golabek, Lee Cohen, & Emil Sher. How does music connect us to memories? How does music comfort us or evoke emotion? Write lyrics for a song that connects you to a memory.         • (Holocaust Law: N.J.S.A. 18A:35-28)							
• Wind Energy							

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Companion Standards Subject:		Writing Strand:	-			
Ocean Wind Power Ecological Baseline Studies_Interim Report (nj.gov)     (Standards in Action: Climate Change)     Differentiated Student Access to Content:     Recommended Strategies & Techniques						
Core Resources		Alternate Core Resources P/504/At-Risk/ESL	ELL Core Resources	Gifted & Talented Core		
<ul> <li>My Perspectives         <ul> <li>Anthology</li> <li>"Hidden Figures" by                 Margot Lee Shetterly</li> <li>Learning Contracts</li> <li>Centers/Stations</li> <li>Interactive Journals</li> <li>Leveled Readers</li> <li>Online Simulations</li> <li>Teacher Editions</li> </ul> </li> </ul>		Extra Support Readers Provide options for comprehension Fiered Content/Activities Provide a variety of materials Provide options for perception Manipulatives	<ul> <li>Four Corners Activity, Sentence Stems, Anchor Chart for Vocabulary &amp; Text Structure</li> <li>Converse in Native Language.</li> <li>ESL Basics</li> <li>Cultivate Relationships and be culturally responsive.</li> <li>Topic choice</li> <li>Reflection activities</li> </ul>	<ul> <li>Savvas Challenges</li> <li>Novel/Book of Choice</li> <li>Write a research paper describing connections between two texts by the same author.</li> <li>Leadership Roles</li> <li>Assign independent projects.</li> <li>Speak to Student Interests</li> </ul>		

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Progress I RI.6.1, RI.		ndicator: 6.3, RI.6.4, RI.6.5, RI.6.6, 6.9, RI.6.10	Recommended Activi Interdisciplinary Conne Experiences to Explore N	ections, and/or Student		
Companion Standards Subject:		Writing Strand:				
• Student Editions			<ul> <li>Various assessment strategies</li> <li>Pair work</li> <li>Online Thesaurus</li> <li>Extra Support Readers</li> <li>Tiered Content/Activities</li> <li>Provide a variety of materials</li> </ul>	<ul> <li>Plan for differentiation. Consider pre-assessments, extension activities, and compacting the curriculum.</li> <li>Tiered Content/Activities</li> <li>Provide a variety of above-level material</li> </ul>		
Dis	<ul> <li>Finance</li> <li>Finance</li> <li>Finance</li> <li>Money</li> <li>Career</li> <li>Creatine</li> <li>Critica</li> <li>Digita</li> <li>Global</li> <li>Inform</li> </ul>	<b>Concept:</b> cial Health cial Landscape y Management Awareness and Planning wity and Innovation al Thinking and Problem-s I Citizenship and Cultural Awareness mation and Media Literacy ology Literacy	olving			

Core Ideas:	<ul> <li>Gathering and evaluating knowledge and information from a variety of sources, including global perspectives, fosters creativity and innovative thinking</li> <li>Multiple solutions often exist to solve a problem</li> <li>An essential aspect of problem-solving is being able to self-reflect on why possible solutions for solving problems were or were not successful.</li> <li>Detailed examples exist to illustrate crediting others when incorporating their digital artifacts in one's own work.</li> <li>There are tradeoffs between allowing information to be public and keeping information private and secure.</li> <li>Digital footprints are publicly accessible, even if only shared with a select group. Appropriate measures such as proper interactions can protect online reputations.</li> <li>Digital communities are used by individuals to share information, organize, and engage around issues and topics of interest.</li> <li>Digital technology and data can be leveraged by communities to address effects of climate change.</li> <li>Awareness of and appreciation for cultural differences is critical to avoid barriers to productive and positive interaction.</li> <li>Increases in the quantity of information available through electronic means have heightened the need to check sources for possible distortion, exaggeration, or misrepresentation.</li> <li>Digital tools make it possible to analyze and interpret data, including text, images, and sound. These tools allow for broad concepts and data to be more effectively communicated.</li> </ul>
	<ul> <li>The mode of information can convey a message to consumers or an audience.</li> <li>Sources of information are evaluated for accuracy and</li> </ul>
	<ul><li>relevance when considering the use of information.</li><li>There are ethical and unethical uses of information and</li></ul>

	<ul> <li>media.</li> <li>There is a need to produce and publish media that has information supported with quality evidence and is intended for authentic audiences.</li> <li>Some digital tools are appropriate for gathering, organizing, analyzing, and presenting information, while other types of digital tools are appropriate for creating text, visualizations, models, and communicating with others.</li> <li>Digital tools allow for remote collaboration and rapid sharing of ideas unrestricted by geographic location or time.</li> </ul>
Performance Expectation/s:	<ul> <li>9.4.8.CI.1: Assess data gathered from varying perspectives on causes of climate change (e.g., cross-cultural, gender-specific, generational), and determine how the data can best be used to design multiple potential solutions (e.g., RI.7.9, 6.SP.B.5, 7.1.NH.IPERS.6, 8.2.8.ETW.4).</li> <li>9.4.8.CT.1: Evaluate diverse solutions proposed by a variety of individuals, organizations, and/or agencies to a local or global problem, such as climate change, and use critical thinking skills to predict which one(s) are likely to be effective (e.g., MS-ETS1-2).</li> <li>9.4.8.CT.3: Compare past problem-solving solutions to local, national, or global issues and analyze the factors that led to a positive or negative outcome.</li> <li>9.4.8.DC.1: Analyze the resource citations in online materials for proper use.</li> <li>9.4.8.DC.3: Describe tradeoffs between allowing information to be public (e.g., within online</li> <li>games) versus keeping information private and secure.</li> <li>9.4.8.DC.7: Collaborate within a digital community to create a digital artifact using strategies such as crowdsourcing or digital surveys.</li> <li>9.4.8.DC.8: Explain how communities use data and technology to develop measures to respond to the effects of climate change (e.g., smart cities).</li> </ul>

<ul> <li>9.4.8.GCA.1: Model how to navigate cultural differences with sensitivity and respect (e.g., 1.5.8.Cla).</li> <li>9.4.8.IML.1: Critically curate multiple resources to assess the credibility of sources when searching for information</li> <li>9.4.8.IML.3: Create a digital visualization that effectively communicates a data set using formatting techniques such as form, position, size, color, movement, and spatial grouping (e.g., 6.SP.B.4, 7.SP.B.8b).</li> <li>9.4.8.IML.6: Identify subtle and overt messages based on the method of communication.</li> <li>9.4.8.IML.7: Use information from a variety of sources, contexts, disciplines, and cultures for a specific purpose (e.g., 1.2.8.C2a, 1.4.8.CR2a, 2.1.8.CHSS/IV.8.A.I.1, W.5.8, 6.1.8.GeoSV.3.a, 6.1.8.CrivicsDP.4.b, 71.INH. IPRET.8).</li> <li>9.4.8.IML.9: Distinguish between ethical and unethical uses of information and media (e.g., 1.5.8.CR3b, 8.2.8.EC.2).</li> <li>9.4.8.IML.12: Use relevant tools to produce, publish, and deliver information supported with evidence for an authentic audience.</li> <li>9.4.8.TL.1: Construct a spreadsheet in order to analyze multiple data sets, identify relationships, and facilitate data-based decision-making</li> <li>9.4.8.TL.5: Compare the process and effectiveness of synchronous collaboration and asynchronous collaboration.</li> </ul>
Career Readiness, Life Literacies, & Key Skills Practices
<ul> <li>Act as a responsible and contributing community member and employee.</li> <li>Consider the environmental, social, and economic impacts of decisions.</li> <li>Demonstrate creativity and innovation.</li> <li>Utilize critical thinking to make sense of problems and persevere in solving them.</li> <li>Model integrity, ethical leadership, and effective management.</li> <li>Plan education and career paths aligned to personal goals.</li> <li>Use technology to enhance productivity, increase collaboration and communicate effectively.</li> <li>Work productively in teams while using cultural/global competence.</li> </ul>

	New Jersey Legislative Statutes and Administrative Code (place an "X" before each law/statute if/when present within the curriculum map)								
X	Amistad Law: N.J.S.A. 18A 52:16A-88	Х	Holocaust Law: N.J.S.A. 18A:35-28	Х	LGBT and Disabilities Law: <i>N.J.S.A.</i> <i>18A:35-4.35</i>	Х	Diversity & Inclusion: N.J.S.A. 18A:35-4.36a	Х	Standards in Action: <i>Climate Change</i>