Trimester		Unit Title		Recommended Instructional Days
2		I	nteractions	35
Reading Literature Text Strand: Progress Indicator: RL. 3.4; RL. 3.7; RL. 3.10 Grade 3 ELA NJSLS	Progress In	RI. 3.3; RI. 3.4; RI.3.7: Recommended Activities Investigations		ections, and/or Student
Foundational Skills Strand:	Durante	Writing Strand:	Essential Question /s:	
<i>Progress Indicator:</i> RF.3.3.; RF.3.3.c	<i>Progress In</i> W.3.1; W. W.3.10;	adicator: 3.2; W.3.2.a; W.3.3;	 Essential Question/s: How do patterns in nature help plants & animals? How do we identify the main idea of a text? How do we identify text evidence to support a main idea? How do living things in a habitat support one another? How do we analyze text structure? 	idea of a text? ence to support a main idea? bitat support one another?
Speaking and Listening Strand:		Language Strand:	 How can a chain of events affect plants and animals? How do illustrations help us understand the text? 	
<i>Progress Indicator:</i> SL.3.1.c; SL3.4		.3.3.a; L.3.4.a; L.3.4.b; .3.5; L.3.5.a; L.3.5.b;	 How do we analyze illustrations in realistic fiction? How does reintroduction of a species affect plants and anir in a habitat? How do we analyze text features? How do we identify features of a persuasive text? Why is it important for plants and animals to depend on early animals to depend on	a species affect plants and animals ures? of a persuasive text?
Social and Emotional Learning: <i>Competencies</i>		l Emotional Learning: <i>b-Competencies</i>	 other? How do we identify features of informational text? How do we explain the author's purpose? 	
 Self-Awareness Self-Management Social Awareness 	in	ecognize the portance of lf-confidence in		

D '11	1 11 1 1 1 1 1	Activity Description.
 Responsible Decision-Making Relationship Skills 	 handling daily tasks and challenges Recognize the skills needed to establish and achieve personal and educational goals Demonstrate an understanding of the need for mutual respect when viewpoints differ Develop, implement, and model effective problem-solving and critical thinking skills Utilize positive communication and social skills to interact effectively with others 	 Activity Description: 1. Week 1 - Anchor Text: Patterns in Nature Identify Main Idea & Details Informational Text Anchor Chart Distance Learning Support - Skill Videos: Analyze Main Idea & Details IXL Aligned Lessons Read about Science & Nature: WSP Use key details to determine main idea: NHQ Literacy Stations - Table of Contents - Read for Meaning Main Idea & Details: Page 38 2. Week 2 - Anchor Text: Weird Friends Analyze Text Structure Informational Text Structures Anchor Chart Distance Learning Support - Skill Videos: Analyze Text Structures IXL Aligned Lessons Read about Science & Nature: WSP Match Problems with Solutions: T8Y Match Causes & Effects: PN7 3. Week 3 - Anchor Text: Wolf Island Analyze Illustrations Realistic Fiction Anchor Chart IXL Aligned Lessons Read Realistic Fiction with Illustrations: QTL

Content Area: English Language Arts	(NJSLS-ELA) Grades K - 5
C 1 2	

Grade: 3

4. Week 4 - Anchor Text: Welcome Back, Wolves! &
Wolves Don't Belong in Yellowstone
Analyze Text Features
 Persuasive Text Anchor Chart Distance Learning Support - Skill Videos: Analyze Text Features IXL Aligned Lessons Compare Information from Two Informational Texts: DNH Identify an Author's State of Opinion: GC2 Literacy Stations - Table of Contents - Read for Meaning Graphic Sources: Page 43 Week 5 - Anchor Text: Nature's Patchwork Quilt
Explain Author's Purpose
 Features of Informational Text Anchor Chart Distance Learning Support - Skill Videos: Explain Author's Purpose IXL Aligned Lessons Use Text Features: FZ7 Identify the Author's Purpose - Passages: A5Q Literacy Stations - Table of Contents - Read for Meaning Author's Purpose: Page 48
Interdisciplinary Connections:
 Social Studies History, Culture, and Perspectives SOC.6.1.4.D Geography, People, and the Environment SOC.6.1.4.B
 Science Organisms and Traits SCI.3-4.5.3.4.C; SCI.3-4.5.3.4.D Environments and Ecosystems SCI.3-4.5.3.4.E

1
Week 1 Social Studies/Science
 Student Interactive Amazing Interactions - Pages 234-235 Cross-Curricular Perspectives - Science TE: T34 TE: T36 TE: T39 TE: T43
 Background Building Videos Patterns in Nature Read Aloud Camouflage - Animal Hide & Seek
Week 2 Social Studies/Science
 Student Interactive On the African Savanna- Pages 270-271 Cross-Curricular Perspectives - Science TE: T96 TE: T98 TE: T102 TE: T104 TE: T108 Background Building Videos Animals of the Savanna Background Building Articles Why Do Zebras Have Stripes? Facts About Clownfish - Live Science
Week 3 Social Studies/Science
 Student Interactive <i>The Food Chain</i>- Pages 306 - 307 Cross-Curricular Perspectives - Science TE: T162

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Grade: 3

	- TE: T163 - TE: T166
	 TE: T169 Background Building Videos HomeSchool Pop: The Food Chain for Kids Week 4 Social Studies/Science Student Interactive Bringing Animals Back- Pages 340-341 Week 5 Social Studies/Science Student Interactive Plant and Animals Need Each Other- Pages 376-377
Assessments (Formative)	Assessments (Summative)
To show evidence of meeting the standard/s, students will successfully	To show evidence of meeting the standard/s, students will successfully
engage within:	complete:
Formative Assessments:	Benchmarks:

Con	tent Area: English Language Arts (NJS) Grade: 3	LS-ELA) Grades K - 5	Dev. Date: 2021- 2022
 Think/Write-Pair-Share Graphic Organizers Four Corners Strategy Di 3-2-1 Strategy 		ent Access to Content:	
	Teaching and Learn	ing Resources/Materials	
Core Resources	Alternate Core Resources IEP/504/At-Risk/ESL	ELL Core Resources	Gifted & Talented Core Resources
 Digital and Print Version of Texts Literacy Stations Journals Leveled Readers Reading Anchor Charts/Editable Anchor Charts Listening Comprehension Read Aloud Read Aloud Trade Books Student Interactive LMS MyView Literacy 	 Below Level Readers Choice Boards Differentiated Literacy Stations 	 WIDA Can Do Descriptors Online Thesaurus Below Level Readers Language Awareness Handbook 	 Enrichment Readers Enrichment Activities Tiered Content/Activities Provide a variety of rigorous material
	Supplemen	tal Resources	
Technology: • Student Technology Devi • SmartBoard	ce (chromebook; computer; ipad;	etc.)	

Grade: 3

•	Meeting Application	(Google Meets; Zoom; etc.)
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- Camera & Microphone
- Document Camera
- IXL BBOED
- Interactive Whiteboard
- CommonLit
- Readworks
- Better Lesson Lesson Resources & Plans
- Character Traits Resources
- Third Grade Skill Based Resources
- Kahoot

Other:

- Whiteboard
- Chart Paper
- Markers

Differentiated Student Access to Content: Recommended Strategies & Techniques			
Core Resources	Alternate Core Resources IEP/504/At-Risk/ESL	ELL Core Resources	Gifted & Talented Core
 Deliver instruction utilizing varied learning styles including audio, visual, and tactile/kinesthetic Provide individual instruction as needed 	 Introduce skills/vocabulary before lesson Teacher modeling Use of visual & multi-sensory formats Pair with higher level students Utilize a 	 Visual Learning Pre-Teaching Skills/Vocabulary Teacher Modeling Pair students with advanced language skills Scaffolding Choice Boards Differentiated Literacy Centers 	 Compacting Inquiry Based Instruction Higher-Order Thinking Questions Interest Based Content Student-Driven Instruction

	Grade: 3	, ,	2021-2022
	 multi-sensory (VAKT) approach during instruction Provide alternate presentations of skills by varying the method (repetition, simple explanations, additional examples, modeling, etc.) Modify test content and/or format Allow students to retake test for additional credit Provide additional times and preferential seating as needed Scaffolding Highlight key vocabulary Text-to-Speech Use of anchor charts Sentence Stems 	• Sentence Stems	 Tiered Content/Activities Create an enhanced set of introductory activities Intensive accelerated instruction Real world investigators and problem solvers
NJSLS CAREER READINESS, LIFE LITERACIES & KEY	 Disciplinary Concept: 1. Career Awareness & Planning 2. Creativity and Innovation 3. Critical Thinking & Problem-S 4. Global & Cultural Awareness 	Solving	

SKILLS 5. Information and Med 6. Technology Literacy	dia Literacy
Core Ideas:	 An individual's passions, aptitude and skills can affect his/her employment and earning potential. Collaboration with individuals with diverse perspectives can result in new ways of thinking and/or innovative solutions Curiosity and a willingness to try new ideas (intellectual risk-taking) contributes to the development of creativity and innovation skills. The ability to solve problems effectively begins with gathering data, seeking resources, and applying critical thinking skills. Individuals from different cultures may have different points of view and experiences. Culture and geography can shape an individual's experiences and perspectives. Specific situations require the use of relevant sources of information. Different digital tools have different purposes. Collaborating digitally as a team can often develop a better artifact than an individual working alone.
Performance Expectation/s:	 9.2.5.CAP.1: Evaluate personal likes and dislikes and identify careers that might be suited to personal likes. 9.2.5.CAP.3: Identify qualifications needed to pursue traditional and non-traditional careers and occupations. 9.2.5.CAP.4: Explain the reasons why some jobs and careers require specific training, skills, and certification (e.g., life guards, child care, medicine, education) and examples of these requirements

 9.4.5.CI.1: Use appropriate communication technologies to collaborate with individuals with diverse perspectives about a local and/or global climate changE 9.4.5.CI.3: Participate in a brainstorming session with individuals with diverse perspectives to expand one's thinking about a topic of curiosity (e.g., 8.2.5.ED.2, 1.5.5.CR1a). 9.4.5.CT.4: Apply critical thinking and problem-solving strategies to different types of problems such as personal, academic, community and global (e.g., 6.1.5.CiviscCM.3). 9.4.5.GCA.1: Analyze how culture shapes individual and community perspectives and points of view (e.g., 1.1.5.C2a, RL.5.9, 6.1.5.HistoryCC.8). 9.4.5.IML.6: Use appropriate sources of information from diverse sources, contexts, disciplines, and cultures to answer questions (e.g., RL.5.7, 6.1.5.HistoryCC.7, 7.1.NM. IPRET.5). 9.4.5.TL.3: Format a document using a word processing application to enhance text, change page formatting, and include appropriate images, graphics, or symbols. 9.4.5.TL.5: Collaborate digitally to produce an artifact (e.g., 1.2.5CR1d). 			
Career Readiness, Life Literacies, & Key Skills Practices			
 Act as a responsible and contributing community member and employee. Consider the environmental, social and economic impacts of decisions. Demonstrate creativity and innovation. Utilize critical thinking to make sense of problems and persevere in solving them. Model integrity, ethical leadership and effective management. Plan education and career paths aligned to personal goals. Use technology to enhance productivity, increase collaboration and communicate effectively. Work productively in teams while using cultural/global competence. 			

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	Holocaust Law: N.J.S.A. 18A:35-28	LGBT and Disabilities Law: <i>N.J.S.A.</i> <i>18A:35-4.35</i>	X	Diversity & Inclusion: N.J.S.A. 18A:35-4.36a	X	Standards in Action: <i>Climate Change</i>	