Sept Nov.	GHGR Shared Reading Mentor Texts/ Student Readers	GHGR Writing Celebration Press	TC Units of Study	G.U.M. Skills (Grammar, Usage, Mechanics)	Social Studies Units/ PNW-BOCES	Elevate Science
Beginning of Year Tasks Sept. 7- Nov. 4	-F & P Benchmarking -iReady Testing (Sept. 19-30)	-On-Demand DISTRICT Pre-Writing Sample -WTW Spelling Inventory Elementary (ESI)	Narrative Craft (Book 1)	Celebration Press: pp.54, 147 Skills for Super	Putnam BOCES SS/ ELA web site www.pnwboces.org/ss ela Please confirm	Access Pearson Realize in MYAPPS- single sign in Required
Habit of Mind Unit 1	Great Readers See Themselves as Readers <u>EQ:</u> How do great readers choose appropriate books, and build their reading stamina? 4RF4a, 4RF4b, 4R1,4R2, 4R3, 4SL1	Personal Narrative <u>EQ:</u> How do writers become storytellers? 4W1,4L1,4L2,4L3		Writers: Indentations , periods, questions marks, exclamation marks pp	subscription through website (must be done yearly). Also see PNW BOCES Team	Investigation: How does electric energy flow in circuits? (page 35 elevate)
Habit of Mind	Great Readers Understand How Stories Work <u>EQ:</u> How do readers use their	<b>Mini-lessons</b> Characteristics of a Narrative Pp. 44-46 Leads pp. 47 Craft pp. 48, 52, 53		123-124 Write Habits: Common/ Proper nouns	Unit 1: The Three Worlds Meet in NYS Lesson 1: Where in the World is New	Topic 1 Energy and Motion EQ: What is energy and how is it related to motion?
Unit 4	knowledge of story elements and literary devices to enhance their reading? 4R1, 4R2,4R3,4R5, 4R6, 4SL1 <u>The Renaissance Kids</u> <u>Spugete</u>	Organization pp. 49 Transitions pp. 50 Endings pp. 51 Editing pp. 54		pp. 46,47 Pronouns pp. 61 Capitalizatio n 114,119 Transition Words (time order) pp. 299	York? Lesson 2: Native Americans in New York, Then and Now Lesson 3: Comparing the Iroquois and Algonquian	Energy and Motion Topic 2 Human Uses of Energy EQ: How do we convert energy to meet our needs?

			(Book 3		<b>Revolutionary Period</b>	EQ: How do we use
Unit 2	EQ: How do good readers	EQ: How do writers write	(Dec.&		on NYS	maps to understand
	make predictions, ask	to inform? 4W2, 4L1	Jan.)	Skills for		Earth's features?
	questions, clarify and	4L2,4L3		Super	Lesson 1: Peter	
	summarize? 4R1, 4R2, 4R3,	Mini-lessons		Writers:	Stuyvesant's Impact	Lesson 1: Maps and
	4R5, 4R7, 4SL1c	Pre-writing pp. 96-99,		Fragments	on New Netherland	Data
		100-103		and run-ons		
	<u>In the Mountains</u>	Leads pp 105	Information	pp 21	Lesson 2: Dutch	
	Mary on Horseback	Transition Words pp 106	The Lens of History	Commas pp	Contributions, Then	Topic 5
	Taste of America	Endings pp 107	Research	125-126,	and Now	Earth's Natural
	Dancing Around the World	Organization pp 108, 109	Reports	127-128,		Hazards
		Editing pp 110	(Feb./	129-130	Lesson 3: Early	EQ: What impact
			March)		Colonists and Their	do natural hazards
Habit of	Great Readers Use What			Write	Influence	have?
Mind	They Know			Habits:		
Unit 3	EQ: How do good readers			Compound	Lesson 4: English	Lesson 1-3:
0111 3	make connections, activate			Sentences	Colonial Life in New	Tectonic/Natural
	background knowledge and			pp 70,75	York	Hazards
	make inferences?			Clauses and		
	4R1,4R2,4R3,4R4,4R9,4L4,4RF			Complex	Lesson 5: Causes of	Topic 6
	4b, 4SL1			sentences pp	the American	The History of
				83,85	Revolution	Planet Earth
	The Chocolate Farm			Contractions		EQ: What evidence
	When the Earth Shakes			рр. 167	Lesson 6: Varying	can you find that
	Gloria Estefan			414 412	Viewpoints of the	Earth's surface has
Habit of	Great Readers Read to Learn			4L1, 4L2,	American Revolution	changed?
Mind				4L3	Lesson 7: Battles of	
Unit 5	EQ: How do good readers				the American	Lesson 1: Patterns
	locate facts and information,				Revolution in NYS	in Fossils
	make inferences, identify text				Revolution in 1935	111   055115
	features and structures while					Lesson 2: Evidence
	evaluating nonfiction? 4R1,				Putnam Unit 3	of Change from
	4R2, 4R3, 4R4, 4R7, 4R9, 4SL1				National & Local	Fossils and Rock
	Drums: The World's				Government	Formations
	<u>Heartbeat</u>				Lesson 1: Our National	
	<u>Skeletons</u>				Government	
	First aid Handbook				Governmenn	

					<u>г</u>	1
	<u>Charting Your Course</u>				Lesson 2: Checks and Balances Lesson 3: New York State Government Lesson 4: Local Government Lesson 5: Bill of Rights Lesson 6: Rights and Responsibilities Lesson 7: How to Answer a CRQ and DBQ	
Dec. 12-	ELA Interim Assessment				<u>I</u>	
16						
Dec. 13	Elementary Teacher Conference	e- Full Day Attendance				
Dec.26-30	Winter Recess-Schools Closed					
Jan. 2	New Year's Day Observed-Schools Closed					
Jan.9-	-iReady Mid-Year Testing Grades 3-5 (Jan. 9-20)					
Feb. 3	-F & P Benchmark Mid-Year Assessment					
Jan. 16	Martin Luther King Jr. Day-Schools Closed					
Feb. 20	President's Day					
Feb.20-24	Mid-Winter Recess-Schools Closed					
March 10	Elementary End of 2 <sup>nd</sup> Marking Period					
March 17	Superintendent's Conference Day-No Student Attendance					
March 20	District Young Authors' Night					
March 22	Teacher Conferences- $\frac{1}{2}$ Day S	tudent Attendance				
Writing	<b>SS Exemplar 1</b> : TASK: Discuss the kinds of contributions made by Native American Indians, the Dutch, and/or the English to our culture today?					

Apr	GHGR Shared Reading	GHGR Writing	TC units	G.U.M.	Social Studies Units/	Elevate Science
June	Mentor Texts/ Student Readers	Celebration Press	of study	Skills (Grammar, Usage, Mechanics)	PNW-BOCES	
Habit of	Great Readers Monitor and	Opinion/Argument	Argument	Celebration	Putnam Unit 4	Topic 7
Mind	Organize Ideas and	Writing	The	Press:	Change Comes to	Structures and
	Information		Research- Based Argument Essay	Рр 139-140, 153	New York Lesson 1: African Americans and	Functions EQ: How do plant and animal structures support
Unit 6	<u>EQ:</u> How do readers know how to monitor and organize ideas presented in fiction and nonfiction? 4R1, 4R2, 4R3,4R4,4R5, 4RF4, 4W7 <u>The Renaissance Kids</u> <u>Ann-Maria's Moccasins</u> <u>Blast Zone</u> <u>Wild and Wacky Festivals</u> <u>Friends in the Sea</u>	EQ: How do writers persuade their audience?4W3,4L1,4L2,4L 3 Mini-lessons Pre-writing pp. 130-133 Audience pp 135 Lead pp 136 Word Choice pp 137 Organization pp 138	(Book 4)	Skills for Super Writers: Singular, Plural nouns pp 33-34 Irregular plural nouns pp 35-36 Possessive nouns pp 37-	Women in New York Lesson 2: Westward Movement and the Erie Canal Lesson 3: New Technology, New Ways to Travel Lesson 4: Inventors	structures and <u>Structures and</u> <u>Functions</u>
Habit of Mind	Great Readers Think Critically About Books	Revising pp 139 Editing pp 140		38	and Entrepreneurs	Торіс 8

Unit 7	EQ: How do good readers know	Verbs pp 39-	Lesson 5: Farming,	Human Body
	how to look for and discuss	60	Mining, Lumbering and	Systems
	aspects of fiction and		Finance	EQ: How can you
	nonfiction to help them	Write		model the
	evaluate books? 4R1,4R2,4R3,	Habits:	Lesson 6: An	interactions
	4R8,4R9,4RF3,4RF4	Titles pp 217	Immigrant's Journey	between human
	Hare Rescues the Sun	Transitions		body systems?
	Little Bear and other Native	Words pp	Lesson 7:	
	American Animal Tales	294	Industrialization:	Lesson 1-4:
	The Renaissance Kids		Opportunities with	Circulatory,
	Three Cheers for Planet	4L1, 4L2,	Problems	Respiratory, Skin
	Earth	4L3		Skeletal, Muscular
	Saving the Florida Panther			Nervous, Digestive
	<u>It Can Be Done</u>			Reproductive
	The Life and Legacy of Cesar			
	<u>Chavez</u>			
	Making Connections			
Apr. 7-14	Spring Recess-Schools Closed			
Apr. 19- 21	NYS ELA Testing	*Make-Ups April 24-April 2	8	
May 2-4	NYS Math Testing	*Make-Ups May 5-May 11		
May 15-25	NYSESLAT L/R/W			
May 29	Memorial Day-Schools Closed			
May 3-	-F & P Benchmark Assessment			
June 11	-iReady EOY Testing (May 15-26)			
	-iReady EOY Testing (May 15-26) -On-Demand District Post Writing Sample			
	-On-Demand District Post Writing Sample			
June 11	-On-Demand District Post Writing Sample -WTW Spelling Inventory (ESI)			

New Next Generation Science: New York State has adopted the new Next Generation Standards.

An Elevate Science Framework was provided to align New York Standards with Elevate Science Program. Below are some resources that may help you better understand the shifts:

## Science Topics & Standards by Grade Level

http://www.nysed.gov/common/nysed/files/programs/curriculum-instruction/p-12-science-learning-standards.pdf

Engineering Design Standards

http://www.nextgenscience.org/topic-arrangement/3-5engineering-design