		Standard	Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	
	1	<u>'</u>		,	
		11-12.RH.1	Cite specific textual evidence to	Cite specific textual evidence to	Changed language for clarity and
			support analysis of primary and	support analysis of primary and	consistency with other standards.
			secondary sources, connecting	secondary sources, connecting	
			insights gained from specific	insights gained from specific	
			details to an understanding of	details to an understanding of the	
	<u>8</u>		the text as a whole.	source as a whole.	
	tail	11-12.RH.2	Determine the central ideas or	No change	
	De		information of a primary or		
ES	<u> </u>		secondary source; provide an		
	ā		accurate summary that makes		
2	eas		clear the relationships among		
<u>2</u>	9		the key details and ideas.		
ΑΓ	Key Ideas and Details	11-12.RH.3	Evaluate various explanations	Evaluate various explanations for	Changed to be aligned with wording
ō	~		for actions or events and	individuals, actions, events, or	of the anchor standard and grade-
SO			determine which explanation	ideas and determine which	level standards.
>			best accords with textual	explanation best accords with	
N.			evidence, acknowledging	textual evidence, acknowledging	
ξ			where the text leaves matters	where a text leaves matters	
READING IN HISTORY/SOCIAL STUDIES			uncertain.	uncertain.	
-		11-12.RH.4	Determine the meaning of	Interpret words and phrases as	Changed to align with wording of
=			words and phrases as they are	they are developed in a text,	the anchor standard.
ğ			used in a text, including	including determining technical,	
՝	စ		analyzing how an author uses	connotative, and figurative	
Ε̈́	ţ		and refines the meaning of a	meanings, and analyze how	
₹	2		key term over the course of a	specific word choices shape	
	St		text (e.g., how Madison defines	meaning or tone.	
	pu		faction in Federalist No. 10).		
	Craft and Structure	11-12.RH.5	Analyze in detail how a	Analyze in detail how a complex	Changed to clarify language (as
	raf		complex primary source is	primary source (text, image, map,	written, "text" implies only written
)		structured, including how key	graphic, etc.) is structured,	text and is too limiting in its view of
			sentences, paragraphs, and	including how key sentences,	source).
			larger portions of the text	paragraphs, and larger portions of	
			contribute to the whole.	the source contribute to the	

		Standard	Current Standard	Revised Standard	Additional Information/Notes
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				whole.	
	5 0	11-12.RH.6	Evaluate authors' differing	Evaluate authors' points of view on	Changed/omitted language
	and		points of view on the same	the same historical event or issue	(differing) to clarify.
	l f		historical event or issue by	by assessing the authors' claims,	
	Craft and		assessing the authors' claims,	reasoning, and evidence.	
	3 0,		reasoning, and evidence.		
ES		11-12.RH.7	Integrate and evaluate multiple	No change	
			sources of information		
2	S		presented in diverse formats		
S	de de		and media (e.g., visually,		
AL	9		quantitatively, as well as in		
READING IN HISTORY/SOCIAL STUDIES	a		words) in order to address a		
SO	l ge		question or solve a problem.		
>	Integration of Knowledge and Ideas	11-12.RH.8	Evaluate an author's premises,	No change	
N.) Š		claims, and evidence by		
Ĕ	궃		corroborating or challenging		
₽	ا و		them with other information.		
_	tio	11-12.RH.9	Integrate information from	No change	
=	grat		diverse sources, both primary		
9	lteg		and secondary, into a coherent		
	=		understanding of an idea or		
₹			event, noting discrepancies		
8			among sources.		
	ج ہ	11-12.RH.10	By the end of grade 12, read	No change	
	_ =		and comprehend history/social		
	Range of Reading and Level Text Complexit		studies texts in the grades 11-		
	Rang Read and I Text Com		CCR text complexity band		
			independently and proficiently.		

		Standard	Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	ŕ
ECHNICAL SUBJECTS	Key Ideas and Details	11-12.RST.1 11-12.RST.2	Cite specific textual evidence to support analysis of science and technical texts, attending to important distinctions the author makes and to any gaps or inconsistencies in the account. Determine the central ideas or conclusions of a text; summarize complex concepts, processes, or information presented in a text by paraphrasing them in simpler	Cite specific evidence to support analysis of scientific and technical texts, charts, diagrams, etc. attending to the precise details of the source, and attending to important distinctions the author makes and to any gaps or inconsistencies in the account. Determine the key ideas or conclusions of a source; summarize complex concepts, processes, or information presented in a source by paraphrasing in precise and accurate terms.	Changed to include breadth of features in scientific domain and address developmental concern. Changed language to clarify and align with content area.
READING IN SCIENCE AND TECHNICAL SUBJECTS	Key	11-12.RST.3	but still accurate terms. Follow precisely a complex multistep procedure when carrying out experiments, taking measurements, or performing technical tasks; analyze the specific results based on explanations in the text.	Analyze how and why scientific ideas and reasoning are developed and modified over the course of a text, source, argument, etc.; analyze/evaluate the specific results based on explanations in the text.	Changed to align with anchor standard and address developmental concern.
READIN	Craft and Structure	11-12.RST.4	Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in a specific scientific or technical context relevant to grades 11–12 texts and topics.	Determine the meaning of symbols, key terms, and other domain-specific words and phrases as they are used in specific scientific or technical sources; analyze how the inclusion of charts, graphs, diagrams, data influence conclusion(s).	Changed to add more specificity to the standard.

		Standard	Current Standard	Revised Standard	Additional Information/Notes
		Code	Current Standard	Recommendation	Additional information, Notes
		11-12.RST.5	Analyze how the text structures information or ideas into	No change	
	ucture		categories or hierarchies, demonstrating understanding		
ECTS	Craft and Structure	11-12.RST.6	of the information or ideas. Analyze the author's purpose in providing an explanation, describing a procedure, or	No change	
AL SUBJI	Cra		discussing an experiment in a text, identifying important issues that remain unresolved.		
E AND TECHNICA	Ideas	11-12.RST.7	Integrate and evaluate multiple sources of information presented in diverse formats and media (e.g., quantitative data, video, multimedia) in order to address a question or solve a problem.	No change	
READING IN SCIENCE AND TECHNICAL SUBJECTS	Integration of Knowledge and Ideas	11-12.RST.8	Evaluate the hypotheses, data, analysis, and conclusions in a science or technical text, verifying the data when possible and corroborating or challenging conclusions with other sources of information.	Evaluate the data, analysis, and conclusions in a science or technical text, verifying the data when possible and corroborating or challenging conclusions with other sources of information.	Changed language to align with content. "Hypothesis" refers more accurately to a scientific practice than a literacy standard.
REA	Integrat	11-12.RST.9	Synthesize information from a range of sources (e.g., texts, experiments, simulations) into a coherent understanding of a process, phenomenon, or concept, resolving conflicting information when possible.	No change	

			Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	
		11 12 PCT 10	Duth and of sunda 12 used	No also asset	
	о ¥ .		By the end of grade 12, read and comprehend	No change	
	Range of Reading and Level of Text Complexity		science/technical texts in the		
	ge c ding ding		grades 11-CCR text complexity		
	Range of Reading a Level of 1 Complexi		band independently and		
	1111		proficiently.		
		11-12.WHST.1	Write arguments focused on	No change	
Δ		11 12.001131.1	discipline-specific content.	No change	
WRITING IN HISTORY/SOCIAL STUDIES, SCIENCE AND TECHNICAL SUBJECTS		11-12.WHST.1a	Introduce precise,	No change	
<u> </u>			knowledgeable claim(s),		
Z			establish the significance of		
SCI			the claim(s), distinguish the		
S, S			claim(s) from alternate or opposing claims, and create		
OE TS	Sa Sa		an organization that logically		
TORY/SOCIAL STUDIE TECHNICAL SUBJECTS	Text Types and Purposes		sequences the claim(s),		
ST JBJ	lin		counterclaims, reasons, and		
AL SL	E		evidence.		
Z H	saı	11-12.WHST.1b	Develop claim(s) and	Develop claim(s) and counterclaims	Changed to use more precise terms
/sc	/be		counterclaims fairly and	objectively and thoroughly,	aligned with the discipline(s).
⋛	l É		thoroughly, supplying the	supplying the most relevant data	
P C	l Š		most relevant data and	and evidence for each while	
IST T			evidence for each while	pointing out the strengths and	
王			pointing out the strengths and limitations of both	limitations of both claim(s) and counterclaims in a discipline-	
Z			claim(s) and counterclaims in	appropriate form that anticipates	
9			a discipline-appropriate form	the audience's knowledge level,	
Ē			that anticipates the	concerns, values, and possible	
/R			audience's knowledge level,	biases.	
>			concerns, values, and		
			possible biases.		

			Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	·
		11-12.WHST.1c	Use words, phrases, and clauses as well as varied syntax to link the major sections of the text, create cohesion, and clarify the relationships between claim(s) and reasons, between reasons and	No change	
			evidence, and between claim(s) and counterclaims.		
S, SCIENCE		11-12.WHST.1d	Establish and maintain a formal style and objective tone while attending to the norms and conventions of the discipline in which they are writing.	Establish, develop, and maintain a formal style and appropriate tone while attending to the norms and conventions of the academic discipline, purpose, and audience for which they are writing.	Changed language for clarity (added "develop" to reflect increased depth for grade band.
AL STUDIES SUBJECTS	urposes	11-12.WHST.1e	Provide a concluding statement or section that follows from or supports the argument presented.	No change	
WRITING IN HISTORY/SOCIAL STUDIES, AND TECHNICAL SUBJECTS	Text Types and Purposes	11-12.WHST.2	Write informative/explanatory texts, including the narration of historical events, scientific procedures/ experiments, or technical processes.	Write informative/explanatory text focused on discipline-specific content.	Changed to remove examples (too limiting).
WRITING IN H		11-12.WHST.2a	Introduce a topic and organize complex ideas, concepts, and information so that each new element builds on that which precedes it to create a unified whole; include formatting (e.g.,	Introduce a topic and organize complex ideas, concepts, and information so that the progression creates a unified whole.	Changed language to be more representative of various text types (inserted "progression" to be more representative of the various types of organizational structure across disciplines).

		Standard	Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	
			headings), graphics (e.g., figures, tables), and multimedia when useful to aiding comprehension.		
WRITING IN HISTORY/SOCIAL STUDIES, SCIENCE AND TECHNICAL SUBJECTS Text Types and Purposes		11-12.WHST.2b	Develop the topic thoroughly by selecting the most significant and relevant facts, extended definitions, concrete details, quotations, or other information and examples appropriate to the audience's knowledge of the topic.	Develop the topic thoroughly by selecting the most significant and relevant facts, data, extended definitions, concrete details, citations, or other information and examples appropriate to the audience's knowledge of the topic.	Changed language to clarify (replaced "quotations" with "citations" and added "data" to reflect the practices of the disciplines).
	Text Types and Purposes	11-12.WHST.2c	Use varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among complex ideas and concepts.	Use appropriate and varied transitions and sentence structures to link the major sections of the text, create cohesion, and clarify the relationships among complex ideas and concepts.	Changed language to be consistent across grade levels.
WRITING IN HISTORY TECH	Text 1	11-12.WHST.2d	Use precise language, domain-specific vocabulary and techniques such as metaphor, simile, and analogy to manage the complexity of the topic; convey a knowledgeable stance in a style that responds to the discipline and context as well as to the expertise of likely readers.	Use precise language, domain- specific vocabulary, and discipline- specific writing practices to reflect the complexity of the topic and to convey a style appropriate to the discipline, context, and audience.	Changed language to reflect writing practices of HST literature(replaced "techniques such as metaphor, etc. with "discipline-specific writing practices").

		Standard	Current Standard	Revised Standard	Additional Information/Notes
		Code		Recommendation	
SCIENCE AND	ses	11-12.WHST.2e	Provide a concluding statement or section that follows from and supports the information or explanation provided (e.g., articulating implications or the significance of the topic).	Provide an evaluative concluding statement or section that supports and synthesizes the information or explanation provided (e.g., articulating implications or the significance of the topic).	Changed to maintain alignment to earlier grade bands.
WRITING IN HISTORY/SOCIAL STUDIES, SCIENCE AND TECHNICAL SUBJECTS	Text Types and Purposes	11-12.WHST.3	(See note; not applicable as a separate requirement)	Write narratives to develop real or imagined experiences or events appropriate to discipline-specific norms, conventions, and tasks.	Added new standard. Note from review committee: Students' narrative skills continue to grow in these grades. The Standards require that students be able to incorporate narrative elements effectively into arguments and informative/explanatory texts. In history/social studies, students must be able to incorporate narrative accounts into their analyses of individuals or events of historical import.
WRITING	Production and Distribution of Writing	11-12.WHST.4	Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	Produce clear and coherent discipline-specific writing in which the development, organization, and style are appropriate to task, purpose, and audience.	Changed language to clarify (added "discipline specific" to acknowledge HST).
HISTORY/SOCIA L STUDIES, SCIENCE AND TECHNICAL	Production and Distribution of Writing	11-12.WHST.5	Develop and strengthen writing as needed by planning, revising, editing, rewriting, or trying a new approach, focusing on addressing what is most significant for a specific purpose and audience.	Utilize a variety of resources to develop and strengthen writing by planning, editing, revising, rewriting, and/or using a different approach.	Changed language to clarify and reflect the progression of skill to independent mastery.

	Standard Standard	Current Standard	Revised Standard	Additional Information /Notes
		Current Standard		Additional Information/Notes
	Code		Recommendation	
	11-12.WHST.6	Use technology, including the Internet, to produce, publish, and update individual or shared writing products in response to ongoing feedback, including new arguments or information.	Select and use technology, including the Internet, to produce, publish, and update individual and/or shared multimedia writing products in response to ongoing feedback, including new arguments or information and to demonstrate digital citizenship.	Changed for better alignment to 6-8 and 9-10 grade bands and anchor standard.
Research to Build and Present Knowledge	11-12.WHST.7	Conduct short as well as more sustained research projects to answer a question (including a self-generated question) or solve a problem; narrow or broaden the inquiry when appropriate; synthesize multiple sources on the subject, demonstrating understanding of the subject under investigation.	No change	

	Submit comments on the draft NYS Grades 11-12 Literacy Standards					
		Standard	Current Standard	Revised Standard	Additional Information/Notes	
		Code		Recommendation		
WRITING IN HISTORY/SOCIAL STUDIES, SCIENCE AND TECHNICAL SUBJECTS	Research to Build and Present Knowledge	11-12.WHST.8	Gather relevant information from multiple authoritative print and digital sources, using advanced searches effectively; assess the strengths and limitations of each source in terms of the specific task, purpose, and audience; integrate information into the text selectively to maintain the flow of ideas, avoiding plagiarism and overreliance on any one source and following a standard format for citation.	No change		
HISTORY, TECHI	R.	11-12.WHST.9	Draw evidence from informational texts to support analysis, reflection, and research.	No change		
WRITING IN	Range of Writing	11-12.WHST.10	Write routinely over extended time frames (time for reflection and revision) and shorter time frames (a single sitting or a day or two) for a range of disciplinespecific tasks, purposes, and audiences.	No change		