Т

Georgia High School Graduation Tests Standards Implementation Survey

Marking Instructions: Please use a BLUE or BLACK ink pen. Key to Response Scale:				3									
Not at All means students have not had an opportunity to learn this element. It is not addressed at all in classroom instruction. Very Little means students have had very little opportunity to learn this element. It is addressed a minimal number of times in classroom instruction. Students would benefit greatly by more instruction in this area. Partially means students have had some opportunity to learn this element. It is addressed more than a minimal number of times in													
classroom instruction. Students would benefit by more instruction in the	s area.												
Mostly means students have had a good opportunity to learn this eler could still benefit a small amount from more instruction.													
Completely means students have had multiple opportunities to learn this element and content has been addressed repeatedly in classroom instruction. Students would gain very little or nothing more by further instruction. NA means this element is not applicable to the courses I teach.													
What is your school district number?													
What subject area do you teach? Select all that apply.													
ELA subjects (Please continue with #1)	Science subjects (Please c				11)								
American Lit.9th Grade Lit. Comp.	☒ Biology☒ Physical Science		hysi	cs nistry									
Other ELA course	Other Science course		nen	iistry	/								
English/Land	uage Arts												
						NA							
				plete	ely								
Please rate the extent to which the concepts, knowledge, and skills in each element have been addressed in		Partia	Mos	tly									
classroom instruction.	Very	Little	y										
	Not at A	l I											
1. The student uses research and technology to support v	riting.												
 The student formulates clear research questions and utilized venues to locate and incorporate evidence from primary and an arrangement of the student formulates clear research questions and utilized venues to locate and incorporate evidence from primary and arrangement. 					\bigvee								
2. The student practices both timed and process writing a the writing process to develop, revise, and evaluate wri	• •												
The student revises writing to improve the logic and cohe controlling perspective.	_												
The student revises writing for specific audiences, purpos													
3. The student demonstrates understanding and control of language, realizing that usage involves the appropriate and grammar in both written and spoken formats.													
 The student demonstrates an understanding of proper Engrammar, sentence and paragraph structure, diction, and 	_		\boxtimes										
4. The student identifies, analyzes, and applies knowledge American literature and provides evidence from the wo													
 The student applies knowledge of the concept that the the represents a universal view or comment on life or society the text for the identified theme 	and provides support from												
The student applies knowledge of the concept that a text													
 The student analyzes and compares texts that express up of American literature across time and genre and provides 													

the identified themes.....

Please rate the extent to which the concepts, knowledge,			Com	nplete		NA
and skills in each element have been addressed in		Partia		, c. y		
classroom instruction.	Very L Not at All					
The student understands and acquires new vocabulary and uses it correct reading and writing.	tly in					
 The student identifies and correctly uses idioms, cognates, words with literal ameanings, and patterns of word changes that indicate different meanings or feet 	•				\bigvee	\boxtimes
The student demonstrates comprehension by identifying evidence in a variety representative of different genres and using this evidence as the basis for interest as described in items 6, 7 and 8 below.						
6. The student identifies, analyzes, and applies knowledge of the structures an of <i>American fiction</i> and provides evidence from the text to support understa						
 The student locates and analyzes such elements in fiction as language and s character development, point of view, irony, and structures in works of Americ from different time periods. 	an fiction					
 The student identifies and analyzes patterns of imagery or symbolism 	🗵		\boxtimes		\boxtimes	
 The student relates identified elements in fiction to theme or underlying mean 	iing 🖂				\boxtimes	
The student analyzes, evaluates, and applies knowledge of the ways authors techniques and elements in fiction for rhetorical and aesthetic purposes	🗵					
The student traces the history of the development of American fiction	🗵				\boxtimes	
 7. The student identifies, analyzes, and applies knowledge of the purpose, so and elements of nonfiction and/or informational materials and provides exfrom the text to support understanding. The student analyzes and explains the structures and elements of nonfiction and American literature such as letters, journals and diaries, speeches, and essay 	vidence works of					
 The student analyzes and evaluates the logic and use of evidence in an authorized 	or's argument 🛚				\boxtimes	
 The student analyzes, evaluates, and applies knowledge of the ways authors language, style, syntax, and rhetorical strategies for specific purposes in nonf 						
8. The student identifies and analyzes elements of <i>poetry</i> from various perio American literature and provides evidence from the text to support unders						
The student identifies, responds to, and analyzes the effects of diction, to syntax, sound, form, figurative language, and structure of poems as these relate to meaning.						
• sound: alliteration, end rhyme, slant rhyme, internal rhyme, consonance, a	ssonance 🛚				\boxtimes	
• form: fixed and free, lyric, ballad, sonnet, narrative poem, blank verse	🗵				\boxtimes	
 figurative language: personification, imagery, metaphor, conceit, simile, me synecdoche, hyperbole, symbolism, allusion 	🗵				\boxtimes	
The student analyzes and evaluates the effects of diction and imagery as the underlying meaning	-					
 Considering <u>ELA standards</u> 1-8 highlighted in the list above, please ra standards are addressed in instruction for your students. 	te the extent to w	/hich	the	se		
Not at all		etely		\boxtimes	NA	
10. Considering <u>ELA standards</u> 1-8 highlighted in the list above, how man estimate have had the opportunity to learn these <u>beyond recall</u> ?	idioms, cognates, words with literal and figurative that indicate different meanings or functions	ould	you			
None of the Some of the Students Some of the Students Some of the Students	_		•	most uden		
Please continue with #25.						

Science

NA Completely Please rate the extent to which the concepts, knowledge, Mostly and skills in each element have been addressed in **Partially Very Little** classroom instruction. Not at All 11. Students will analyze the nature of the relationships between structures and functions in living cells. Explain the role of cell organelles for both prokaryotic and eukaryotic cells, including the Identify the function of the four major macromolecules (i.e., carbohydrates, proteins, 12. Students will analyze how biological traits are passed on to successive generations. • Explain the role of DNA in storing and transmitting cellular information..... 13. Students will derive the relationship between single-celled and multi-celled organisms and the increasing complexity of systems. Relate the complexity and organization of organisms to their ability for obtaining, transforming, transporting, releasing, and eliminating the matter and energy used to sustain the organism..... 14. Students will assess the dependence of all organisms on one another and the flow of energy and matter within their ecosystems. Investigate the relationships among organisms, populations, communities, ecosystems, and biomes.
 Image: Image Explain the flow of matter and energy through ecosystems by arranging components of a food chain according to energy flow. 15. Students will investigate our current understanding of the atom. • Examine the structure of the atom in terms of proton, electron, and neutron locations Examine the structure of the atom in terms of atomic mass and atomic number Examine the structure of the atom in terms of atoms with different numbers of neutrons (isotopes). • Examine the structure of the atom in terms of atoms with different numbers of protons...... 16. Students will investigate the properties of solutions. 17. Students will distinguish the characteristics and components of radioactivity. 18. Students will compare and contrast the phases of matter as they relate to atomic and molecular motion. • Compare and contrast the atomic/molecular motion of solids, liquids, gases and plasmas.... 🖂 🖂 🖂 🖂 🖂 19. Students will relate transformations and flow of energy within a system. • Identify energy transformations within a system (e.g., lighting of a match)..... Investigate molecular motion as it relates to thermal energy changes in terms of conduction, convection, and radiation.....

Plea	ise r	rate the extent	to wh	nich the conce	pts,	knowledge,						Com Mos	npleto		NA
nd	skil		nent h	nave been add	_				N	F Very Li ot at All	Partia ttle	ally			
20.	Stu	dents will dete	rmine	relationships b	etwe	en force, mass	, and	motion.							
	ARE	pply Newton's the elate falling object plain the difference	nree la ects to ence ir	ws to everyday gravitational for mass and weig	situat ce ght	tions by explainin	ng ine	rtia		🗵					
21.	Stu	dents will inve	stigate	e the properties	s of w	vaves.									
	• R w	elate frequency aves and mech vestigate the pl	and w anical nenom	ravelength to the wavesena of reflection	e ene · · · · · ı, refra	rgy of different ty action, interferen ms.	pes o ce, a	f electromagneti	c 	🛛					
22.	Stu	dents will inve	stigate	e the properties	s of e	lectricity and m	agne	tism.							
23.	• In ch	narge as it relate vestigate applic narge as it relate nsidering <u>Scie</u>	es to <u>e</u> ations es to <u>s</u>	lectromagnets of magnetism a imple motors	 and/or 2 hig	its relationship t its relationship t hlighted in the	o the	movement of el	ectrica	🖂 al 🖾		⊠ Whie	□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	⊠ hesc	
	⊠	Not at all		Very little		Partially	⊠	Mostly		Comple	tely			NA	
24.						hlighted in the learn these be			ny of	your st	udeı	nts v	wou	ld	
		None of the students		Some of the students		About half of the students		Most of the students		Almost student					
25.						ould recomme									

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