(St)

Complete this form for each set of materials after review with the evaluation rubric.

Adoption: 2019 Science Adoption for (circle one) Astronomy, Marine, Physical Science						
Publisher: Mc Graw Hitl						
Program Title Florida Physical	Science	ISBN: 978-0-07-90422				
Strengths: Offers Consumables one taught it explained to problems to ensur understar along with cross curriculum Weaknesses: Hard Copy Studen	and the second s					
Comments: all teachers in the Physical Science Committee agree this is the Best textbook to adopt.						
OVERALL Committee Recommendation: Committee Members:	Mc Graw Hill	- Florida Physical Science				
PRINTED NAME	SCHOOL	SIGNATURE				
Chair Lonald L Hartman	KHS	Tout Thank				
Billie Anne Lintz	OHS	Bill an WA				
Patricia Anderson	FIHS	B				
Rebecca Swain	CHS	Blog				
DANKE BAKER	MHS	De				
Bethany Derasie RHS Betalerouse						
* If more space is needed, use the back of the form.						
Curriculum Specialist Signature	S	upervisor of Instructional Resources Signature				
Date: 45/9						



Complete this form for each set of materials after review with the evaluation rubric.

Complete this form for cach set of materials after review with the evaluation rushe.						
Adoption: 2019 Science Adoption for (circ	<u>le one)</u> Astronomy,	Marine, Physical Science				
Publisher: Pearson						
Program Title Physical Science	Conceptsin	Action ISBN1978-0-13-3163				
Strengths: Text seems to be Many somices are offend the textbook.	written online to	for lower level readers. supliment information in				
Weaknesses: Does not offer consumables, State Standards are not provided in student text. Concerned no teacher addition is offered for review. Book is a years outdated						
Comments: Due to multiple issues, listed above, the Committee does not think this is the textbook to adopt						
OVERALL Committee Recommendation: Committee Members:	Graw Hill	- Florida Physical Science				
PRINTED NAME	SCHOOL	SIGNATURE				
Chair: Ronald L Hartman	KH5	Mald/mil				
Billie-Anne Lintz	OHS	Bill-an wy				
Patricia Anderson	FIHS	B				
Rebecca R. Swain CHS Pali RJ						
DANIEL BAKER MHS						
Bethany Derasie	RHS -	Bether Derouse				
* If more space is needed, use the back of the form.						
Curriculum Specialist Signature	sí	upervisor of Instructional Resources Signature				
W 4 - K \ //	1	/				

Complete this form for each set of materials after review with the evaluation rubric. Adoption: 2019 Science Adoption for (circle one) Astronomy, Marine, Physical Science Publisher: Discovery Education Program Title Science Techbook ISBN: 13:978-156331-Strengths: digital Weaknesses: text - no assessments (reviews, too little graphics, poor la gout, not visually engaging Comments: too dependent on the digital. We voted no to adopt this tentswh. OVERALL Committee Recommendation: Mc Graw Hill- Florida Physical Science Committee Members: SCHOOL PRINTED NAME "hair! Ronald Hartman Keystone Billie Anne Lintz ricia Anderson If more space is needed, use the back of the form. Curriculum Specialist Signature Supervisor of Instructional Resources Signature

Complete this form for each set of materials after review with the evaluation rubric.

Adoption: 2019 Science Adoption for (circle one) Astronomy, Marine, Physical Science						
Publisher: Pearson						
Program Title Con ceptual Ph	ysical Science	e ISBN: 978-0-13-40604				
Strengths: It offers earth am that, which Clay Coun						
Weaknesses: Is not offered Space science which a physical science	l online on the poth no	end includes earth + t covered for Florida				
Comments: We voted no to the lack of on	for this line reson	book mostly due				
OVERALL Committee Recommendation: _ Committee Members:	Mc Graw Hill	1- Florida Physical Science				
PRINTED NAME	SCHOOL	SIGNATURE				
Chair Ronald L Hartman	KHS	half / last				
Billie Anne Lentz	OHS	Billant				
Bethany Derase	RHS	Both Dessy				
DANIEL BAKER	MHS	5				
Rebecca Swain	CHS S	Repl				
Patricia Anderson	FIHS	P				
If more space is needed, use the back of the form.						
Curriculum Specialist Signature	/s	Supervisor of Instructional Resources Signature				
Date: 15/19						

Teacher Feedback Scorecard

2018-19 Physical Science Teacher Textbook Adoption Survey Physical Science

Calculation Detail Average	Physical Science Concepts in Action ©2011 - Pearson	Glencoe Physical Science © 2019 Florida Edition - McGraw-Hill School Education
Scores Hide Show		
1. Provide Your Feedback About This Product	ON	Yes
 When comparing the two products being recommended, would this one be the most beneficial to the education of our Physical Science students? 	ON	, Aes
Summary	Mo (3)	Yes # Responses

Committee Scorecard

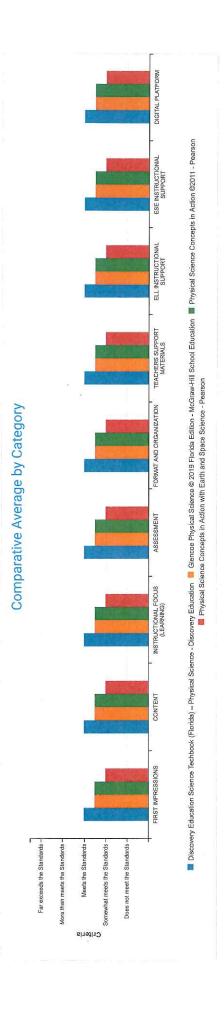
Clay County District Schools Secondary Science Adoption Rubric - Physical Science

Physical Science

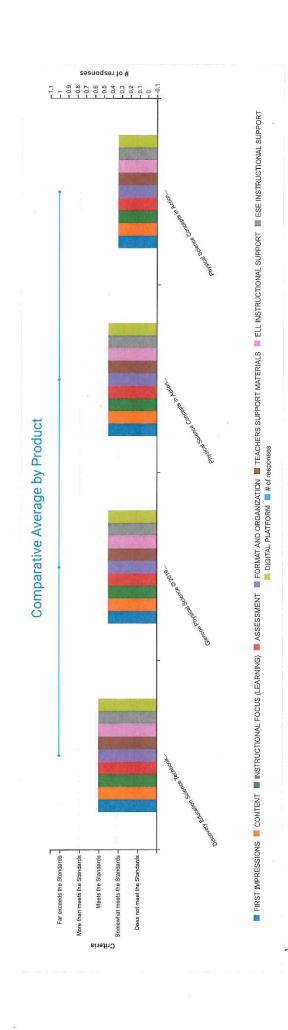
Somewhat meets the Standards		Calculation Detail Average	Glencoe Physical Science © 2019 Florida		Discovery Education Science Techbook	Physical Science Concepts in Action with
FIRST IMPRESSIONS CONTENT CONTENT Somewhat meets the Standards ESE INSTRUCTIONAL SUPPORT Somewhat meets the Standards	3,	Hide	Edition - McGraw-Hill School Education	©2011 - Pearson	(Florida) – Physical Science - Discovery Education	Earth and Space Science - Pearson
INSTRUCTIONAL FOCUS Somewhat meets the Standards (LEARNING) ASSESSIMENT Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards FORMAT AND ORCANIZATION Somewhat meets the Standards TEACHERS SUPPORT MATERIALS Somewhat meets the Standards Somewhat meets the Standards ESE INSTRUCTIONAL SUPPORT Somewhat meets the Standards	<u>,</u>		Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
INSTRUCTIONAL FOCUS Somewhat meets the Standards Somewha	2.		Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
ASSESSMENT FORMAT AND ORGANIZATION Somewhat meets the Standards FORMAT AND ORGANIZATION Somewhat meets the Standards Somewhat meets the Standards ELL INSTRUCTIONAL SUPPORT Somewhat meets the Standards	, wi	1000	Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
FORMAT AND ORGANIZATION TEACHERS SUPPORT MATERIALS Somewhat meets the Standards Somewhat meets the Standards ELL INSTRUCTIONAL SUPPORT Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards DIGITAL PLATFORM Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards	4		Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
TEACHERS SUPPORT MATERIALS Somewhat meets the Standards ELL INSTRUCTIONAL SUPPORT Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards DIGITAL PLATFORM Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards	ri.	FORMAT AND ORGANIZATION	Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
ELL INSTRUCTIONAL SUPPORT Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards DIGITAL PLATFORM Somewhat meets the Standards	9	=2.	Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
ESE INSTRUCTIONAL SUPPORT Somewhat meets the Standards Somewhat meets the Standards Somewhat meets the Standards	7.		Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
DIGITAL PLATFORM Somewhat meets the Standards Somewhat meets the Standards	80	ESE INSTRUCTIONAL SUPPORT	Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards
	6	DIGITAL PLATFORM	Somewhat meets the Standards	Somewhat meets the Standards	Meets the Standards	Somewhat meets the Standards

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5/3/2019

Committee Scorecard

Clay County District Schools Secondary Science Adoption Rubric - Physical Science
Physical Science

Detail Average Calculation Hide Show Scores	Glencoe Physical Science © 2019 Florida Edition - McGraw-Hill School Education	Physical Science Concepts in Action ©2011 - Pearson	Discovery Education Science Techbook (Florida) – Physical Science - Discovery Education	Physical Science Concepts in Action with Earth and Space Science - Pearson
1. FIRST IMPRESSIONS	Does not meet the Standards Meets the Standards More than meets the Standards Score 20	Does not meet the 2 Standards Meets the 2 Standards More than meets 3 the Standards Score 20	Does not meet the Standards Somewhat meets 1 the Standards Meets the Standards Score 12	Does not meet the 7 Standards Score 7
At first glance, the content and graphics are relatable and the book appears to be engaging for students.	Meets the Standards	More than meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
2. The organization of the content aligns with the order that you would teach the standards.	More than meets 1 the Standards	More than meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
3. The Appendices, Index, Multilingual Glossaries, and Table of Contents are included in the text.	Meets the Standards	More than meets 1 the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards

4.	The Benchmarks are identified at the point of need within the text in the student edition.	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
5.	The Benchmarks are identified at the point of need within the text in the teacher's edition (TE).	Meets the Standards	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
6.	There is a parallel Spanish version of the entire submitted program available.	Meets the Standards	Meets the Standards	Meets the Standards	Does not meet the 1 Standards
7.	There is a spoken component available, and low reading level Hispanic students can hear the whole book in Spanish.	Does not meet the Standards	Does not meet the Standards	Meets the Standards	Does not meet the Standards
2.	CONTENT	Meets the 3 Standards More than meets 9 the Standards Score 45	Somewhat meets the Standards Meets the Standards More than meets the Standards Score 37	Does not meet the 3 Standards Somewhat meets the Standards Meets the Standards Score 25	Does not meet the 12 Standards Score 12

1.	The content is aligned to all Standards and Benchmarks identified in the State Course Description.	More than meets 1 the Standards	More than meets 1 the Standards	Somewhat meets 1 the Standards	Does not meet the Standards
2.	How well does the level (complexity or difficulty) of the treatment of the content match the standards?	More than meets 1 the Standards	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3.	The textbook is ordered logically, allowing one concept to build upon another	Meets the Standards	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
4.	The content is scientifically accurate and upto-date.	More than meets 1 the Standards	Meets the Standards	Meets the 1 Standards	Does not meet the 1 Standards
5.	The individual concepts are represented in a variety of ways including: text, images, video, graphic organizers, simulations, etc.	More than meets the Standards	Somewhat meets 1 the Standards	Meets the 1 Standards	Does not meet the Standards
6.	The graphics are meaningful, appropriate, and facilitate learning.	Meets the Standards	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards

7.	The content is appropriately chunked and presented in a logical sequence.	More than meets 1 the Standards	More than meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
8.	The content reflects culturally responsive realworld STEM applications.	More than meets 1 the Standards	Meets the 1 Standards	Meets the Standards	Does not meet the 1 Standards
9.	In the Teacher's Edition (TE), the materials define and encourage the use of critical thinking skills (Cognitive Complexity/Depth of Knowledge), in addition to specific facts and concepts.	More than meets 1 the Standards	Meets the Standards	Meets the Standards	Does not meet the Standards
10.	The sequence of learning is educationally sound and developmentally appropriate.	More than meets the Standards	More than meets 1 the Standards	Does not meet the Standards	Does not meet the Standards
11.	The opportunities for cross-curricular connections are presented for the teacher.	More than meets 1 the Standards	Somewhat meets 1 the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards

12. The content portrays equity among gender, ethnicity, age, work situations, and multicultural groups.	Meets the Standards	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3. INSTRUCTIONAL FOCUS (LEARNING)	Somewhat meets the Standards Meets the Standards More than meets the Standards Score 62	Does not meet the 3 Standards Somewhat meets 1 the Standards Meets the 10 Standards More than meets 3 the Standards Score 47	Does not meet the Standards Somewhat meets the Standards Meets the Standards Score 26	Does not meet the Standards Somewhat meets the Standards Score 20
1. How well does the content make explicit connections between prior learning and new skills?	More than meets 1 the Standards	Meets the Standards	Somewhat meets 1 the Standards	Somewhat meets 1 the Standards
2. The materials, resources, and ancillary materials include oral and written activities across the full range of cognitive complexity.	More than meets 1 the Standards	More than meets the Standards	Meets the Standards	Somewhat meets 1 the Standards
3. There is consistent standards-based alignment among objectives, content, and assessments.	More than meets the Standards	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards

4.	The concept development varies and utilizes manipulatives and hands-on demonstrations whenever possible.	More than meets the Standards	More than meets the Standards	1	Does not meet the Standards	Does not meet the Standards
5.	To what extent has scaffolding been used successfully in ways such as organized routines, advance organizers, prompts, step-by-step instructions, immediate and corrective feedback, simulations, and opportunities for research?	More than meets the Standards	Somewhat meets the Standards	s 1	Meets the Standards	Does not meet the Standards
6.	The text is at the appropriate grade level. The reading level is identified by lexile and content is provided at multiple lexile levels to engage students at their appropriate reading levels.	More than meets the Standards	Meets the Standards	1	Does not meet the Standards	Does not meet the Standards

7.	The lessons include oral and written activities ranging from basic skills to application (Cognitive Complexity/DOK).	More than meets 1 the Standards	More than meets 1 the Standards	Does not meet the Standards	Does not meet the 1 Standards
8.	There is consistent standards-based alignment among the objectives, content, and assessments.	More than meets 1 the Standards	Meets the Standards	Meets the Standards	Does not meet the Standards
9.	The Teacher's Edition (TE) includes a wrap- around section with resources and suggested strategies.	More than meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
10.	The lessons begin with and include authentic, real- world situations across the content areas whenever possible.	More than meets 1 the Standards	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
11.	To what extent do the materials request the teacher to model and explain a strategy/skill before asking students to do so?	More than meets the Standards	Does not meet the 1 Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards

12.	The materials specify and address prerequisite knowledge and/or skills necessary to the learning of the new concept.	Somewhat meets 1 the Standards	Meets the Standards	Does not meet the Standards	Does not meet the Standards
13.	To what extent do the lessons apply the strategy to many examples of a target skill?	Meets the 1 Standards	Meets the Standards	Does not meet the 1 Standards	Somewhat meets 1 the Standards
14.	How well does the sequence of instruction move from teacher- directed to student- directed?	More than meets 1 the Standards	Meets the Standards	Does not meet the Standards	Does not meet the 1 Standards
15.	To what extent does the sequence of instruction begin with easy tasks and progress to more difficult ones?	Meets the Standards	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
16.	To what extent is there adequate review of the most commonly assessed standards provided in the lessons.	Meets the Standards	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards

17	7. The teacher is alerted in the TE as to common mistakes, biases, and/or misconceptions relative to the content being studied.	Meets the Standards	Does not meet the Standards	Does not meet the 1 Standards	Does not meet the Standards
4.	ASSESSMENT	Meets the Standards More than meets the Standards Score 30	Does not meet the 5 Standards Somewhat meets 1 the Standards Meets the 3 Standards Score 16	Does not meet the 3 Standards Somewhat meets the Standards Meets the Standards Score 19	Does not meet the 7 Standards Somewhat meets 1 the Standards Meets the Standards Score 12
1.	There are multiple methods of assessment (standardized, performance tasks, projects, etc.) and rubrics are provided where applicable.	More than meets the Standards	Meets the Standards	Meets the Standards	Meets the Standards
2.	The text includes options to administer diagnostic, formative, and summative assessments.	Meets the Standards	Somewhat meets 1 the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3.	The assessment items are aligned to the benchmarks for content and complexity.	More than meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards	Does not meet the 1 Standards

4.	The Depth of Knowledge and cognitive complexity is noted for each item.	Meets the Standards	Does not meet the 1 Standards	Somewhat meets 1 the Standards	Does not meet the Standards
5.	Where applicable, the assessment items are aligned to the FLDOE Item Specifications.	Meets the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
6.	There are electronic assessments aligned to standards, chapters or units and they can be customized by the teacher.	Meets the Standards	Meets the Standards	Meets the Standards	Somewhat meets 1 the Standards
7.	The test items include rationale for incorrect answers.	Meets the Standards	Does not meet the Standards	Does not meet the Standards	Does not meet the 1 Standards
8.	There are a variety of assessments included throughout the text. When appropriate, the assessments include scoring rubrics and they can be scored online.	More than meets the Standards	Does not meet the Standards	Meets the Standards	Does not meet the 1 Standards

9.	The assessments are provided in English and Spanish.	Meets the Standards	Meets the Standards	Meets the Standards	Does not meet the 1 Standards
5.	FORMAT AND ORGANIZATION	Meets the Standards More than meets the Standards Score 10	Does not meet the 1 Standards Meets the 1 Standards More than meets 1 the Standards Score 8	Does not meet the Standards Somewhat meets the Standards Score 5	Does not meet the 3 Standards Score 3
1.	The displays of visual information (primary source documents, charts, graphs, photographs, etc.) are meaningful and facilitate learning.	More than meets 1 the Standards	More than meets the Standards	Does not meet the Standards	Does not meet the 1 Standards
2.	The order of the chapters and lessons is customizable by the District to align to the benchmarks.	Meets the Standards	Does not meet the 1 Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3.	The readability level and vocabulary development is appropriate.	Meets the Standards	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards

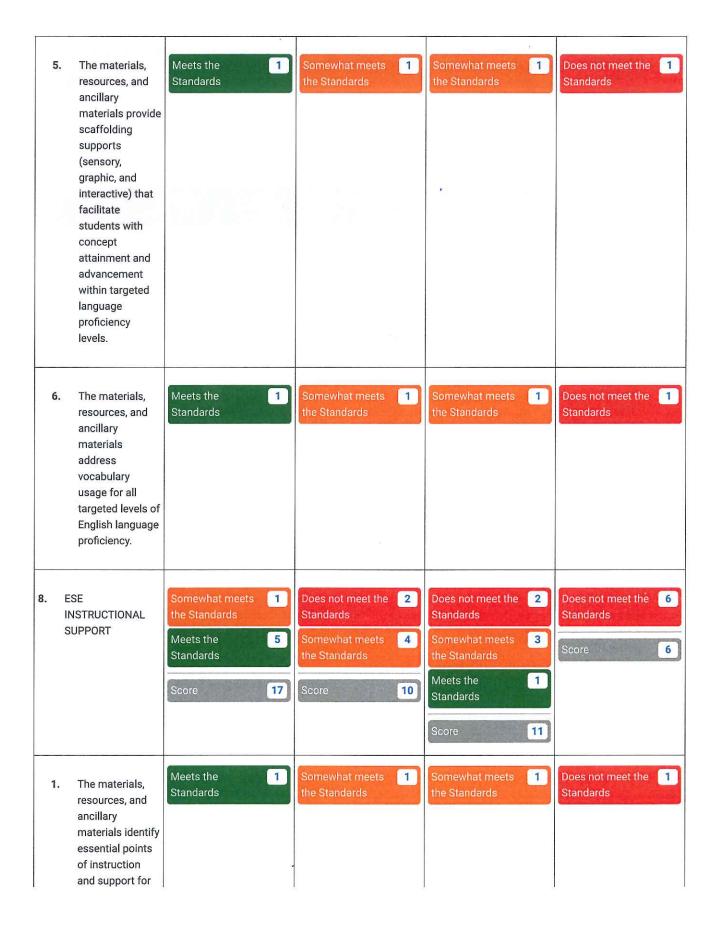
	11-2-					
6.	SUPPORT	Does not meet the Standards	2	Does not meet the 7 Standards	Does not meet the Standards	Does not meet the 10 Standards
	MATERIALS	Meets the Standards	4	Somewhat meets 2 the Standards	Somewhat meets 3 the Standards	Score 10
		More than meets the Standards	4	Meets the Standards	Meets the Standards	
	-"422	Score	30	Score 14	Score 21	
1.	The teacher support materials provide background and content knowledge.	More than meets the Standards	1	Does not meet the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
2.	The teacher's edition (TE) includes suggestions for demonstrating and/or modeling skills and concepts.	More than meets the Standards	1	Does not meet the 1 Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3.	There are prescriptive remediation materials provided that are aligned with the assessments and can help identify student achievement gaps.	Meets the Standards	1	Does not meet the 1 Standards	Does not meet the 1 Standards	Does not meet the Standards

4.	There are sample questions included to guide higher order thinking. The text notes the level of Cognitive Complexity or Depth of Knowledge.	Meets the Standards	Somewhat meets 1 the Standards	Somewhat meets the Standards	Does not meet the 1 Standards
5.	The TE is well organized, comprehensive, and easy to use.	More than meets 1 the Standards	Does not meet the Standards	Does not meet the 1 Standards	Does not meet the Standards
6.	The ancillary materials scaffold knowledge and support lesson objectives.	Meets the Standards	Does not meet the 1 Standards	Somewhat meets 1 the Standards	Does not meet the Standards
7.	The ancillary materials include versions in English and Spanish.	More than meets 1 the Standards	Meets the Standards	Meets the Standards	Does not meet the Standards
8.	The supplementary materials (lab manuals, workbooks, online resources) provide remediation resources for lower achieving students and enrichment for higher achieving students.	Meets the Standards	Somewhat meets 1 the Standards	Meets the Standards	Does not meet the Standards

9. The teacher support materials provide technology applications in English and Spanish.	Does not meet the 1 Standards	Does not meet the Standards	Meets the Standards	Does not meet the 1 Standards
10. There are leveled readers available in English and Spanish, and they are aligned with Science concepts.	Does not meet the 1 Standards	Does not meet the 1 Standards	Meets the Standards	Does not meet the 1 Standards
7. ELL INSTRUCTIONAL SUPPORT	Does not meet the 1 Standards Meets the 4 Standards More than meets 1 the Standards Score 17	Does not meet the 3 Standards Somewhat meets the Standards Meets the Standards Score 10	Somewhat meets the Standards Meets the Standards Score 16	Does not meet the 6 Standards Score 6
The text is offered in Spanish in print and online.	Meets the Standards	Does not meet the 1 Standards	Meets the Standards	Does not meet the 1 Standards
2. The materials, resources, and ancillary materials are offered in Spanish and other languages other than English.	More than meets 1 the Standards	Does not meet the 1 Standards	Meets the Standards	Does not meet the Standards

3.	The materials, resources, and ancillary materials are offered in Haitian Creole.	Does not meet the 1 Standards	Does not meet the 1 Standards	Meets the Standards	Does not meet the 1 Standards
4.	The language objectives are explicitly identified for the teacher and describe how language will be used to meet a content objective. (Example of a Content Objective: Students will be able to distinguish between liquids, solids, and gases and provide an example of each. Language objective: Students will be able to orally describe characteristics of liquids, solids, and gases to a partner.)	Meets the Standards	Meets the Standards	Meets the Standards	Does not meet the Standards

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language comprehension.				
2. The materials, resources, and ancillary materials provide support for language comprehension.	Meets the Standards	Somewhat meets 1 the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
3. The text identifies the Aligned Access Point Standards contained within the text.	Meets the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards	Does not meet the 1 Standards
4. The Teacher's Edition (TE) identifies the Aligned Access Point Standards contained within the text.	Somewhat meets the Standards	Does not meet the Standards	Somewhat meets 1 the Standards	Does not meet the 1 Standards
5. The digital test bank is compatible with the National Instructional Materials Accessibility Standard (NIMAS) accessibility standards, which allows tests to be utilized in alternative formats for students with disabilities.	Meets the Standards	Does not meet the 1 Standards	Does not meet the Standards	Does not meet the 1 Standards

	T	T-10-10-10-10-10-10-10-10-10-10-10-10-10-	
Meets the Standards	Somewhat meets 1 the Standards	Meets the Standards	Does not meet the Standards
Somewhat meets the Standards	Does not meet the Standards	Somewhat meets 1 the Standards	Does not meet the 7 Standards
Standards More than meets 5	the Standards Meets the	Standards More than meets 5	Score 2 Score 11
Score 31	Score 19	Far exceeds the 2 Standards	
· ·		Score 35	
More than meets 1 the Standards	Meets the 1 Standards	More than meets 1 the Standards	Somewhat meets 1 the Standards
	Meets the Standards	Far exceeds the Standards	Does not meet the 1 Standards
	Somewhat meets the Standards More than meets the Standards	Somewhat meets 1 the Standards Somewhat meets 1 the Standards Meets the Standards More than meets 5 the Standards Score 31 Score 19 More than meets 1 the Standards Meets the Standards Standards Meets the Standards Score 19	Somewhat meets 1 Does not meet the 1 Somewhat meets 1 the Standards Meets the 3 Somewhat meets 6 the Standards More than meets 5 the Standards Score 31 Score 19 Standards More than meets 1 Meets the 1 Standards More than meets 1 Meets the 1 Standards More than meets 1 Standards

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3.	The digital platform is easy for teachers to use to search for topics, Benchmarks, and keywords.	More than meets the Standards	1	Somewhat meets the Standards	1	Somewhat meets the Standards	Does not meet the Standards
4.	The digital platform is easy for students to use to search for topics, Benchmarks, and keywords.	More than meets the Standards	1	Somewhat meets the Standards	1	More than meets 1 the Standards	Does not meet the Standards
5.	The students can submit work and receive feedback electronically.	Meets the Standards	1	Somewhat meets the Standards	1	More than meets 1 the Standards	Does not meet the Standards
6.	There are resources available for teacher content support.	Meets the Standards	1	Somewhat meets the Standards	1	More than meets 1 the Standards	Does not meet the Standards
7.	The are resources available for teacher pedagogy support.	Meets the Standards	1	Somewhat meets the Standards	1	Meets the 1 Standards	Somewhat meets the Standards
8.	The teacher can provide feedback for student assignments via multiple modalities including: written, numerical	Somewhat meets the Standards	1	Does not meet the Standards	1	More than meets 1 the Standards	Does not meet the Standards

	indicators, circling, etc.				
9.	The students can annotate digital text.	More than meets 1 the Standards	Somewhat meets 1 the Standards	Far exceeds the Standards	Does not meet the Standards
Summa	ary	Does not meet the 4 Standards	Does not meet the 24 Standards	Does not meet the 27 Standards	Does not meet the 72 Standards
		Somewhat meets 3 the Standards	Somewhat meets 18 the Standards	Somewhat meets 22 the Standards	Somewhat meets 6 the Standards
		Meets the 36 Standards	Meets the 27 Standards	Meets the 23 Standards	Meets the 1 Standards
		More than meets 36 the Standards	More than meets 10 the Standards	More than meets 5 the Standards	Score 87
		Score 262	Score 181	Far exceeds the 2 Standards	# Responses 1
		# Responses 1	# Responses 1	Score 170	
				# Responses 1	10 21

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