NEVADA STATE BOARD OF EDUCATION Agenda Request Form

All items to be considered for the State Board of Education agenda *must* first be approved with the legal language edited by your Department Director. They need to then be forwarded to your Deputy Superintendent for final approval.

Step 1: Consult with your Deputy or Director to establish the need for the item to be brought before the State Board of Education.

- Step 2: Once established, complete this form. If you are new to developing State Board agenda items, please review past agendas. It is important to begin with clear and concise language.
- Step 3: Obtain approvals from your Director.
- Step 4: Submit to your Deputy Superintendent. Please be sure that you send the Deputy a complete packet of information (support material) or a clear plan to have the complete packet (support material) to your Deputy at least 2 weeks prior to the meeting. All support material must be ADA compliant before submitting to your Deputy.

Date of Meeting: 7/23/20

Name and Title of Presenter(s): Possible Approval of Instructional Materials

Item is on the Agenda for:

<u>x</u> Consent Agenda Item

_____Information and Discussion

_____Information, Discussion, and Possible Action

Is there a statutory requirement associated with this agenda item? If so, describe: N/A

Please provide the Item language to be included on the agenda. If the item requires Action, include a description of the requested Action. All items begin with the following language:

Information, Discussion (and Possible Action) ... see below.

NEVADA STATE BOARD OF EDUCATION Agenda Request Form

CONTENT AREA	TITLE	PUBLISHER	GRADE LEVEL	DISTRICT(S)
Science		Amplify Science		
	Amplify Science		Grades K-5	All
Science		Twig Education	Grades K-2	All
	Twig Science	_	Grade 4	

INSTRUCTIONAL MATERIALS FOR CONSIDERATION

At which location do	o you wish to	present?	<u> </u>	Carson	City	Las	Vegas

Will you have a PowerPoint presentation? ____ YES __x___ NO

The information submitted is to support our recommendation to the State Board of Education to adopt the instructional materials submitted by the Nevada Instructional Materials Steering Committee (NIMSC) in compliance with the following:

NAC 389.856 Committee evaluation of textbooks. A committee established pursuant to NAC 389.854 shall review textbooks and submit to the Department of Education in the form prescribed by the Department an evaluation of any textbooks being recommended for adoption. The evaluation must include:

1. A comparison of the textbook with the courses of study offered in this State and the goals and objectives of the school district that the committee is representing.

- 2. A summary of the organization and presentation of material in the textbook.
- 3. A statement of the quality of production of the textbook, including the cover, binding and print.
- 4. An analysis of the accuracy of the information contained in the textbook.
- 5. A statement of the appropriateness of any materials of support or references provided with the textbook.
- 6. An analysis of the ability of the textbook to stimulate interest in pupils.
- 7. A reasonable assurance that the textbook complies with the requirements of subsection 2 of NRS 389.850.

8. A list of the times and locations that parents of pupils enrolled in the district and other members of the community were afforded an opportunity to review the textbook and to submit written comments to the committee before the final recommendations were made.

(Added to NAC by Bd. of Education, eff. 4-1-92) — (Substituted in revision for NAC 390.020)

Instructional Material Reviewers: Please note: In compliance with the NAC, reviewers scored these instructional materials for categories one and two on the rubric.

Stacy Cohen, Southern Nevada Regional Professional Development Program, Curriculum and Instruction, K-5 Science Roger Cramer, Douglas County School District, Curriculum and Instruction, K-12 Science

André DeLeón, Nevada Department of Education, Education Programs Professional – K-12 Science and Instructional Materials

Ellen Dunn, Clark County School District, Curriculum and Instruction, K-12 Science

Deborah Fullow, Nye County School District, Science Instructor

Gail Hunt, Lyon County School District, Science Instructor

Traci Loftin, Washoe County School District, Curriculum and Instruction, K-12 Science

Shanlee Meyers, Elko County School District, Science Instructor

Sylvia Scroggins, Washoe County School District, Curriculum and Instruction, K-12 Science

Carla Tirado, Carson City School District, Science Instructor

Layla Ward, Nye County School District, Science Instructor

Return this form by email to Jonathan Moore jpmoore@doe.nv.gov,

INSTRUCTIONAL MATERIALS RUBRIC – SCIENCE

Nevada Instructional Materials are reviewed and approved by the Nevada State Board of Education. These instructional materials do not constitute a comprehensive curriculum. Rather, they stand as starting place for collaborative content teams to develop lessons, units of instruction, aligned assignments, and common assessments that will prepare every Nevada student to be college, career, civic, and community ready.

Our Vision

All students and teachers in Nevada will have access to the highest-quality instructional materials that will help improve student-learning outcomes in all content areas.

The purpose of instructional materials is to be the tools that provide students with positive learning experiences enhanced over time and to facilitate a deeper understanding of the educational content. In response, Nevada educators collaborated in order to create an instructional materials adoption process that will provide all of our students the instruments to access, examine, and provide analysis to any area of content without limitations predetermined by race, gender, ethnicity, language, exceptionality, sexual determination, or family background/ income.

Adoption Process

For all content areas, the adoption process starts with vendors submitting materials for review as put forth by a Request for Information (RFI) issued by the Nevada Department of Education (NDE). The instructional materials submitted will first have an internal review conducted by NDE staff as per the RFI.

All submitted materials will be reviewed by the Nevada Instructional Materials Steering Committee (NIMSC). The NIMSC is made up of instructional materials leads from Nevada's school districts and have the charge of receiving, reviewing and making recommendations regarding the adoption of all instructional materials that drive instruction in the classroom.

Content Areas of Focus

Content areas of focus are the areas of instruction on which materials received by the NIMSC will focus. The NIMSC will designate no more than two content areas of focus every school year. Content areas of focus will always concentrate on grades kindergarten through grade 12.

Instructional Materials Rubric Process

The evaluation process for all instructional materials will include a material checklist complimenting a comprehensive rubric for scoring. The rubric has multiple categories for each content of review. The first category evaluates alignment to the Nevada Academic Content Standards and the overall score for category one must meet or exceed the criteria in order to continue in the review process. Additionally, category two evaluates the access and equity of a given instruction material; and, this category must also meet or exceed the criteria in the review process. If the material fails either of the first two categories, the material can be resubmitted at the next review cycle for that content area. Vendors have 30 days to provide in writing that they would be participating in the rebuttal process for their submission.

This evaluation process includes a checklist that outlines the criteria that must be evident in the material. Each category includes required elements that must be documented and supported within the columns labeled evidence and reasoning, respectively. The two documents must be used conjointly to evaluate and determine the overall score for the instructional material.

Please refer to <u>The Nevada Department of Education</u> for details regarding this process.

Criteria	Exceeds = 4	Meets = 3	Developing = 2	Limited = 1	Not Present = 0
Science and	Instructional material is	Instructional material is	Instructional material is	Instructional material is	No alignment to the
Engineering Practices	100% aligned to the	75-99% aligned to the	50-74% aligned to the	25-49% aligned to the	SEPs
(SEPs)	SEPs	SEPs	SEPs	SEPs	
Disciplinary Core	Instructional material is	Instructional material is	Instructional material is	Instructional material is	No alignment to the
Ideas (DCIs)	100% aligned to the	75-99% aligned to the	50-74% aligned to the	25-49% aligned to the	DCIs
	DCIs	DCIs	DCIs	DCIs	
Crosscutting	Instructional material is	Instructional material is	Instructional material is	Instructional material is	No alignment to the
Concepts (CCCs)	100% aligned to the	75-99% aligned to the	50-74% aligned to the	25-49% aligned to the	CCCs
	CCCs	CCCs	CCCs	CCCs	

Materials must measure meets/exceeds in All Criteria

Meet/Does Not Meet

Exceeds = 4	Meets = 3	Developing = 2	Limited = 1	Not Present = 0
100% of grade level	75-99% of grade level	50-74% of grade level	25-49% of grade level	No grade level appropriate
appropriate teacher	appropriate teacher	appropriate teacher	appropriate teacher	teacher supports are
supports are provided to	provided to guide teachers in			
guide teachers in making	making student learning			
student learning relevant,	student learning relevant,	student learning relevant,	student learning relevant,	relevant, ways for students to
ways for students to share	share their experiences,			
their experiences,	their experiences,	their experiences,	their experiences,	connections to previous
connections to previous	connections to previous	connections to previous	connections to previous	experiences, draw and
experiences, draw and	experiences, draw and	experiences, draw and	experiences, draw and	connect to language and
connect to language and	culture, etc.			
culture, etc.	culture, etc.	culture, etc.	culture, etc.	
Instructional materials are	Instructional materials are	Instructional materials are	Instructional materials are	Instructional materials are
made accessible to all	made accessible to all	made accessible to all	made accessible to all	not made accessible to all
students by providing four or	students by providing at	students by providing at	students by providing only	students and no supports or
more supports AND	least three supports AND	least two supports AND	one support AND scaffold	scaffolds are provided.
scaffolds consistently	scaffolds consistently	scaffolds consistently	(Supports include:	(Supports include:
throughout (Supports	throughout (Supports	throughout (Supports	differentiated reading	differentiated reading
include: differentiated	include: differentiated	include: differentiated	material, language needs,	material, language needs,
reading material, language	reading material, language	reading material, language	etc., Scaffolds include:	etc., Scaffolds include:
needs, etc., Scaffolds	needs, etc., Scaffolds	needs, etc., Scaffolds	prompts, sentence frames,	prompts, sentence frames,
include: prompts, sentence	include: prompts, sentence	include: prompts, sentence	graphic organizers, anchor	graphic organizers, anchor
frames, graphic organizers,	frames, graphic organizers,	frames, graphic organizers,	charts, etc.).	charts, etc.).
anchor charts, etc.).	anchor charts, etc.).	anchor charts, etc.).		
Provides four or more	Provides at least three	Provides at least two diverse	Provides at least one diverse	Provides no opportunity for
diverse opportunities for	diverse opportunities for	opportunities for students to	opportunity for students to	students to represent, share,
students to represent, share,	students to represent, share,	represent, share, justify, and	represent, share, justify, and	justify, and revise their
justify, and revise their	justify, and revise their	revise their thinking	revise their thinking	thinking consistently
thinking consistently	thinking consistently	consistently throughout the	consistently throughout the	throughout the material.
throughout the material.	throughout the material.	material.	material.	
Instructional materials	Instructional materials	Instructional materials	Instructional materials	Instructional materials
provide appropriate images,	provide appropriate images,	provide appropriate images,	provide appropriate images,	provide no appropriate
text, and activities that	text, and activities, which	text, and activities, which	text, and activities, which	images, text, and activities,
represent the diversity of our	which represent the diversity			
current society in a culturally	of our current society in a			
responsive manner	responsive manner	responsive manner	responsive manner	culturally responsive manner
throughout 100% of the	throughout 75-99% of the	throughout 50-74% of the	throughout 25-49% of the	throughout the material.
material.	material.	material.	material.	
Instructional materials include	N/A	N/A	N/A	N/A
assurance from publishers				
agreeing to comply with the				
most current National				
Instructional Materials				
Accessibility Standard				
(NIMAS) specifications				
regarding accessible				
instructional materials.				

Category 3: Assessment

Exceeds = 4	Meets = 3	Developing = 2	Limited = 1	Not Present = 0
A coherent assessment	A coherent assessment	A coherent assessment	A coherent assessment	Assessment system includes
system that includes four or	system that includes at least	system that includes at least	system that includes at least	no opportunities for pre-,
more opportunities for pre-,	three opportunities for pre-,	two opportunities for pre-,	one opportunity for pre-,	embedded formative,
embedded formative,	embedded formative,	embedded formative,	embedded formative,	summative, and self-
summative, and self-	summative, and self-	summative, and self-	summative, and self-	assessment tasks to include
assessment tasks to include	equitable considerations for			
equitable considerations for	equitable considerations for	equitable considerations for	equitable considerations for	culturally and linguistically
culturally and linguistically	culturally and linguistically	culturally and linguistically	culturally and linguistically	diverse students consistently
diverse students consistently	diverse students consistently	diverse students consistently	diverse students consistently	throughout the material.
throughout the material.	throughout the material.	throughout the material.	throughout the material.	
Both formative and	Both formative and	Both formative and	Both formative and	Both formative and
summative assessments use	summative assessments use	summative assessments use	summative assessments use	summative assessments do
four or more task types, to	at least three task types, to	at least two task types, to	at least one task type, to	not use any task types, to
include equitable	include equitable	include equitable	include equitable	include equitable
considerations for culturally	considerations for culturally	considerations for culturally	considerations for culturally	considerations for culturally
and linguistically diverse	and linguistically diverse	and linguistically diverse	and linguistically diverse	and linguistically diverse
students consistently	students consistently	students consistently	students consistently	students consistently
throughout the material.	throughout the material.	throughout the material.	throughout the material.	throughout the material.
The formative and summative	The formative and summative			
assessments are aligned to	assessments do not align to			
100% of the NVACS for	75-99% of the NVACS for	50-74% of the NVACS for	25-49% of the NVACS for	the NVACS for Science.
Science.	Science.	Science.	Science.	
Both formative and	Both formative and	Both formative and	Both formative and	Formative and summative
summative assessments	summative assessments	summative assessments	summative assessments	assessments do not provide
provide four or more	provide at least three	provide at least two	provide at least one	opportunities for self, peer,
opportunities for self, peer,	opportunities for self, peer,	opportunities for self, peer,	opportunity for self, peer, and	and teacher feedback
and teacher feedback	and teacher feedback	and teacher feedback	teacher feedback consistently	consistently throughout the
consistently throughout the	consistently throughout the	consistently throughout the	throughout the material.	material.
material.	material.	material.		

TOTAL SCORE/POINTS POSSIBLE (0-16)

Exceeds (16 points) Meets (12-15 points) Developing (8-11) Limited (4-7) Does Not Meet (0-3) /16

Category 4: Teacher Instructional Resources which Support NVACS for Science

Exceeds = 4	Meets = 3	Developing = 2	Limited = 1	Not Present = 0
Four or more language practices are consistently utilized and embedded throughout the material to support students to develop grade-appropriate, subject- specific technical language.	At least three language practices are consistently utilized and embedded throughout the material to support students to develop grade-appropriate, subject- specific technical language.	At least two language practices are consistently utilized and embedded throughout the material to support students to develop grade-appropriate, subject- specific technical language.	At least one language practices are consistently utilized and embedded throughout the material to support students to develop grade-appropriate, subject- specific technical language.	No language practices are utilized and embedded in the material to support students to develop grade-appropriate, subject-specific technical language.
Four or more teacher resources include pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.	At least three teacher resources include pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.	At least two teacher resources include pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.	At least one teacher resource includes pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.	No teacher resources include pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.
Teacher resources include four or more instructional strategies, digital tools, and/or media examples to deepen student learning consistently throughout the material.	Teacher resources include at least three instructional strategies, digital tools, and/or media examples to deepen student learning consistently throughout the material.	Teacher resources include at least two instructional strategies, digital tools, and/or media examples to deepen student learning consistently throughout the material.	Teacher resources include only one instructional strategy, digital tool, and/or media example to deepen student learning consistently throughout the material.	Teacher resources do not include instructional strategies, digital tools, and/or media examples to deepen student learning.
Instructional materials are made accessible to all students by providing four or more supports AND scaffolds throughout the materials (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).	Instructional materials are made accessible to all students by providing at least three supports AND scaffolds (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).	Instructional materials are made accessible to all students by providing at least two supports AND scaffolds (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).	Instructional materials are made accessible to all students by providing only one support AND scaffold (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).	Instructional materials are not made accessible to all students and no supports or scaffolds are provided. (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).

TOTAL SCORE/POINTS POSSIBLE (0-16)

Exceeds (16 points) Meets (12-15 points) Developing (8-11) Limited (4-7) Does Not Meet (0-3)

Category 1: Designed for NVACS for Science

	Criteria	Evidence	Reasoning
1.	Material supports all students in		
	building understanding of AND using		
	Prosting (SFPs) of the NVACS for		
	Science that are deliberately selected to		
	aid student sense-making of phenomena		
	student's scientific questions and/or		
	designing of solutions		
	□ Students engage in using the SEPs		
	(including hands-on experiences)		
	throughout the material and not only		
	after information was provided.		
	Students engage in a sufficient		
	number of SEP elements throughout		
	each unit/topic in the material.		
	□ Students engage in building upon		
	and/or using each SEP for a sufficient		
	the elemental levels of the SFP at		
	grade-level) throughout the		
	instructional materials		
	□ [Removed: Students engage in		
	building upon and/or using each SEP		
	for a sufficient amount of time (as		
	needed based on the elemental levels		
	of the SEP at grade-level) throughout		
	the instructional materials.]		
	□ The SEPs that are claimed by the		
	material match the evidence of SEP		
	development and use by the students		
	tound within the material.		
	□ The main intent of the SEP elements		
	with which students are engaging in		
	phonomona scientific questions and/		
	or designing solutions to problems		
	or accigning solutions to problems.		

Criteria	Evidence	Reasoning
2. Material supports all students in building understanding of AND using grade-level Disciplinary Core Ideas (DCIs) of the NVACS for Science that are deliberately selected to aid student sense- making of phenomena, student's scientific questions, and/or designing of solutions.		
 Science content, whether in print or digital, is accurate and current. Grade-appropriate based on progressions. Majority of material is focused on supporting students in using grade-level DCIs based on the elemental levels. The material gives/provides a limited amount of science content (material) 		
 which is extraneous to the grade-level DCIs. If engineering is a learning focus, it must be integrated with developing additional disciplinary core ideas from physical, life, and/or earth and space sciences. 		
 3. Material supports all students in building understanding of AND using grade-level Crosscutting Concepts (CCCs) of the NVACS for Science that are deliberately selected to aid student sensemaking of phenomena, student's scientific questions, and/or designing of solutions. □ Students engage in using the CCCs throughout the material as a lens or language framework to explain and communicate their thinking and understanding. □ Students engage in a sufficient 		

Criteria	Evidence	Reasoning
 number of CCC elements throughout each unit/topic in the material. Students engage in building upon and/or using each CCC for a sufficient amount of time (as needed based on the elemental levels of the CCC at grade-level) throughout the instructional materials. The CCCs that are claimed by the material match the evidence of CCC development and use by the students found within the material. The main intent of the CCC elements with which students are engaging in service of student sense-making of phenomena, scientific questions, and/or designing solutions to problems. 		
 4. The material supports all students within and throughout each unit/topic as they engage in the integrated use of practices, disciplinary core ideas, and crosscutting concepts together to make sense of real-world phenomena, their scientific questions, and/or to design solutions to problems. (This is both phenomena and three-dimensional sense-making) All students are figuring out, not just being presented with, phenomena, problems, or scientific questions. Phenomena, problems, and/or scientific questions found throughout the material are made explicitly relevant and age appropriate (more than bookends for a topic) for all students. Phenomena, problems, and/or scientific questions are authentic and experienced first-hand. Phenomena, problems, and/or 		

Criteria	Evidence	Reasoning
 dimensional meaning making to "figure out". All students have opportunities for three-dimensional sense making of phenomena, problems, and/or scientific questions. 		
Examples look like:		
 Material supports students in generating questions and connecting prior experiences related to the phenomenon or problem AND these student questions are used to motivate sense-making and/or problem solving. Material focus is on supporting students in making sense of phenomena and/or designing solutions to problems. 		
5. The material provides a coherent		
 assessment system, which provides assessment opportunities for all students to generate evidence that reveals multi- dimensional understanding and receive feedback from teachers/peers. Assessment opportunities are equitable both culturally and linguistically. 		
Assessment opportunities measure student understanding in two or more dimensions		
 Instructional materials use a variety of measures and provide multiple assessment opportunities so that students can demonstrate their understanding of the same learning goals in a variety of ways. 		
 Teacher guidance is provided to help interpret student understanding and progress toward learning targets. Assessment opportunities generate 		

Criteria	Evidence	Reasoning
evidence, which could be used for student feedback, in all three dimensions, which is greater than correct or incorrect.		

Category 2: Access and Equity

Criteria	Evidence	Reasoning
1. Grade level appropriate teacher supports are provided to guide teachers in making student learning relevant, ways for students to share their experiences, connections to previous experiences, etc.		
2. Provides diverse opportunities for students to represent, share, justify, and revise their thinking with equity of voice consistently throughout the material.		
3. Instructional materials provide appropriate images, text, and activities, which represent the diversity of our current society in a culturally responsive manner throughout the material.		
4. Instructional materials include assurance from publishers agreeing to comply with the most current National Instructional Materials Accessibility Standard (NIMAS) specifications regarding accessible instructional materials.		

Category 3: Assessment

Criteria	Evidence	Reasoning
1. Coherent assessment system that includes		
multiple opportunities for pre-, embedded formative,		
summative, and self-assessment tasks to include		
equitable considerations for culturally and		
linguistically diverse students throughout a		
unit/topic and across the material.		
2. Both formative and summative assessments use a		
variety of task types, to include equitable		
considerations for culturally and linguistically		
diverse students, which occur multiple times.		
3. Instructional materials (including formative and		
summative assessments) are designed to elicit direct,		
observable evidence to the NVACs for Science from		
all students.		
4. Both formative and summative assessment		
materials provide explicit support (e.g., sample		
responses, rubrics, scoring guidelines, etc.) to provide		
multiple opportunities for self, peer, and teacher		
feedback.		

Category 4: Teacher Instructional Resources which Support NVACS for Science

Criteria	Evidence	Reasoning
1. Coherent supports to show how each content theme interrelates throughout the material.		
2. Instructional materials provide support for students to develop grade-appropriate, subject-specific specialized language in context through classroom discourse. (Language practices are utilized and embedded within instruction and subject-specific specialized language is embedded in the instruction sequence with supports.)		
3. Teacher resources include pedagogical background information (including relevant, contemporary research) to help teachers support all students throughout the instructional material.		
4. Teacher resources include a variety of instructional strategies, digital tools, and media to deepen student learning.		
5. Instructional materials are made accessible to all students by providing appropriate supports AND scaffolds (Supports include: differentiated reading material, language needs, etc., Scaffolds include: prompts, sentence frames, graphic organizers, anchor charts, etc.).		

Reviewers'	Comments:
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	Criteria 1	Criteria 2	Criteria 3	TOTAL	Criteria 1	Criteria 2	Criteria 3	TOTAL			
CATEGO	ORY 1										
	A	mplify Scienc	e Grade K			Amplify Science Grade 1					
Clark	3	3	3	9	3	3	3	9			
Lyon	3	3	3	9	3	3	3	9			
Nye	4	3	3	10	4	3	3	10			
Washoe	4	4	4	12	4	4	4	12			
NDE				0				0			
	Т	wig Educatio	n Grade K			Twig Educ	ation Grad	de 1			
Clark	3	3	3	9	3	3	3	9			
Lyon	3	3	3	9	3	3	3	9			
Nye	4	3	3	10	4	3	3	10			
Washoe	4	3	3	10	4	4	3	11			
NDE				0				0			

	Criteria 1	Criteria 2	Criteria 3	TOTAL	Criteria 1	Criteria 2	Criteria 3	TOTAL	
CATEGO	RY 1								
	An	nplify Scienc	e Grade 2		Am	plify Scienc	e Grade 3		
Clark	3	3	3	9	3	3	3	9	
Lyon	3	3	3	9	3	3	3	9	
Nye	4	3	3	10	4	3	3	10	
Washoe	4	4	4	12	4	3	4	11	
NDE				0				0	
	Tw	ig Education	n Grade 2		Tw	ig Education	n Grade 3		
Clark	3	3	3	9	3	3	3	9	
Lyon	3	3	3	9	3	3	3	9	
Nye	4	3	3	10	4	3	3	10	
Washoe	4	3	3	10	1	1	1	3	
NDE				0				0	

	Criteria 1	Criteria 2	Criteria 3	TOTAL	Criteria 1	Criteria 2	Criteria 3	TOTAL	
CATEGO	RY 1								
	Am	plify Scienc	e Grade 4		Am	plify Science	e Grade 5		
Clark	3	3	3	9	3	3	3	9	
Lyon	3	3	3	9	3	3	3	9	
Nye	4	3	3	10	4	3	3	10	
Washoe				0				0	
NDE				0				0	
	Tw	ig Education	n Grade 4		Tw	ig Education	n Grade 5		
Clark	3	3	3	9	3	3	3	9	
Lyon	3	3	3	9	3	3	3	9	
Nye	4	3	3	10				0	
Washoe				0				0	
NDE				0				0	

	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	
CATEGO	DRY 2										
		Amplify	Science Gr	ade K			Am	plify Science	e Grade 1		
Clark	3	2	3	3	11	3	2	3	3	11	
Elko	2	2	3	3	10	3	2	3	3	11	
Lyon	3	2	3	4	12	3	2	3	4	12	
Nye	3	3	3	4	9	3	3	3	4	9	
Washoe	3	2	3	4	12	3	2	3	4	8	
NDE	3	3	3	4	13	3	3	3	4	9	
		Twig Ed	ucation Gr	ade K			Tw	ig Education	Grade 1		
Clark	3	3	3	3	12	2	3	3	3	11	
Elko	3	4	3	3	13	3	4	3	3	13	
Lyon	3	3	3	4	13	3	4	3	4	14	
Nye	3.5	3	3.5	4	10	3.5	3	3.5	4	10	
Washoe	2	4	3	4	13	2	4	3	4	13	
NDE	3	3	3	3	12	3	3	3	3	9	

	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	
CATEGO	DRY 2										
		Amplify	Science Gr	ade 2			Amplify	Science G	rade 3		
Clark	3	2	3	3	11	3	3	3	3	12	
Elko	3	2	3	3	11	3	2	3	3	11	
Lyon	3	2	3	4	12	3	2	3	4	12	
Nye	3	3	3	4	9	3	3	3	4	9	
Washoe	3	2	3	4	8	2	3	4	3	12	
NDE	3	3	3	4	9	3	3	3	4	9	
		Twig Edu	ucation Gr	ade 2			Twig Edu	ucation Gr	ade 3		
Clark	2	3	3	3	11	3	3	2	3	11	

		Twig Luc					Twig Lui	itation ui	auc J		
Clark	2	3	3	3	11	3	3	2	3	11	
Elko	3	4	3	3	13	3	4	2	3	12	
Lyon	3	4	3	4	14	3	4	2	3	12	
Nye	3.5	3	3.5	4	10	3.5	3	3.5	4	10	
Washoe	2	2	3	4	11	3	4	2	2	11	
NDE	3	3	3	3	9	3	3	2	2	10	

	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	Criteria 1	Criteria 2	Criteria 3	Criteria 4	TOTAL	
CATEGO	DRY 2										
		Amplify	Science G	rade 4			Amplify	Science Gr	rade 5		
Clark	3	3	3	3	12	3	3	3		9	
Elko	3	3	3	3	12	3	2	3	3	11	
Lyon	3	2	3	4	12	3	2	3	4	12	
Nye	3	3	3	4	9	3	3	3	4	9	
Washoe	3	4	3	3	13	3	2	3	4	8	
NDE	3	3	3	4	9	3	3	3	4	9	
		Twig Ed	ucation G	rade 4			Twig Edu	ication Gr	ade 5		
Clark	2	3	3	3	11	2	3	3	3	11	
Elko	2	4	3	3	12	2	4	3	3	12	
Lyon	2	3	3	3	11	2	3	3	2	10	
Nye	3.5	3	3.5	4	10	3.5	3	3.5	4	10	
Washoe	3	3	3	3	12	1	4	2	1	8	
NDE	3	3	3	3	9	2	3	2	2	9	

Publisher	Program(s)	URL	Point of Contact	Teacher (Username/Password)	Student (Username/Password)	Other Access Information
A		https://amplify.com/amplify-science-nevada-	_	No login materials needed	No login materials needed	
Amplity Science	Kindergarten	review/				
	Grade 1			No login materials needed	No login materials needed	
	Grade 2			No login materials needed	No login materials needed	
	Grade 3			No login materials needed	No login materials needed	
	Grade 4			No login materials needed	No login materials needed	
	Grade 5			No login materials needed	No login materials needed	
Twig Education	Grade K	https://nevadareview.twigscience.com		NVTwigScienceK6/Bestin3D	NVTwigScienceK6/Bestin3D	
	Grade 1			NVTwigScienceK6/Bestin3D	NVTwigScienceK6/Bestin3D	
	Grade 2			NVTwigScienceK6/Bestin3D	NVTwigScienceK6/Bestin3D	
	Grade 4			NVTwigScienceK6/Bestin3D	NVTwigScienceK6/Bestin3D	
				NVTwigScience68/Bestin3D	NVTwigScience68/Bestin3D	