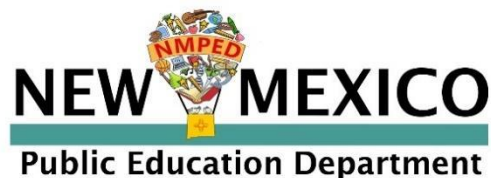


STATE OF NEW MEXICO
PUBLIC EDUCATION DEPARTMENT
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www.ped.state.nm.us

2023 Instructional Materials Recommended for Adoption to the Multiple List

Grades 7-12 Career and Technical Education
Grades K-12
Computer Science
Health Education
Physical Education



Prepared by:
Instructional Material Bureau
Curriculum, Instruction and Assessment
A Teaching, Learning, and Innovation Division



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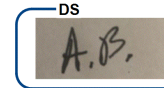
ARSENIO ROMERO PHD
SECRETARY OF EDUCATION

MICHELLE LUJAN GRISHAM
GOVERNOR

July 20, 2023

MEMORANDUM

TO: Arsenio Romero, PhD, Secretary of Education
FROM: Anthony Burns, Director, Instructional Material Bureau



Authorization of the 2023 instructional materials to the adopted multiple list

Pursuant to NMSA 22-15-8, the Instructional Material Bureau (IMB) has convened a committee of NM educators with content expertise in the areas reviewed and completed the 2023 summer review institute. The adoption is for grades 7-12 Career and Technical Education (CTE) instructional materials and grades K-12 Computer Science, Health Education, and Physical Education (PE) instructional materials. The review was to determine alignment of the instructional materials with New Mexico academic content and performance standards as well as criteria for determining quality. The reviewers of the instructional materials were Level II and Level III New Mexico teachers. I wish to thank the educators who participated in the institute for sharing their expertise with the state.

I am requesting your signature on the enclosed letter, which will authorize the list of CTE, Computer Science, Health Education, and PE instructional materials for inclusion on the adopted multiple list as core (CIM) and supplementary (SIM) instructional materials. The list is linked on page 32 of this document. Your signed letter authorizing the newly adopted CTE, Computer Science, Health Education, and PE instructional materials will be posted on the IMB webpage.

Of the 102 grade-level titles reviewed at the Institute, 21 are recommended, 32 are recommended with reservations, and 49 are not recommended and not adopted. The instructional materials listed as core instructional material (CIM) that scored 90 percent or better are recommended; those that scored 80 to 89 percent are recommended with reservations; and those that scored below 80 percent are not recommended and not included on the adopted multiple list. In addition, the materials were reviewed against specific criteria to determine the extent they are culturally and linguistically relevant (CLR) for New Mexico students. Those that scored 90 percent or higher on the CLR criteria are given specific

IMB Director Memo: Multiple List Authorization

July 20, 2023

Page 2 of 2

recognition. Scores have been rounded. Materials recommended as supplementary instructional material (SIM) were not reviewed as they reinforce, enrich or enhance instruction driven by core instructional materials. Materials may be print, digital, or both.

In order to assist districts and schools with identifying the highest quality core instructional materials, we will be posting ranked lists of the scored core materials by subject and grade level on the [IMB webpage](#) and on our [HQIM Reviews website](#). In addition, we will post the complete list of newly adopted CTE, Computer Science, Health Education, and PE instructional materials with review scores for LEAs to sort and rank as needed. Appraisals of the materials completed by the review teams will also be posted for the LEAs to use as they select instructional materials.

If you have any questions or concerns please feel free to contact me at anthony.burns@ped.nm.gov or (505) 470-5723.

cc: Amanda Debell, Deputy Secretary of Teaching, Learning, and Innovation
Jacqueline Costales Ed.S., Division Director, Curriculum, Instruction and Assessment



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ARSENIO ROMERO PH.D.
SECRETARY OF EDUCATION

MICHELLE LUJAN GRISHAM
GOVERNOR

July 20, 2023

To whom it may concern:

In accordance with NMSA 22-15-8, the Instructional Material Bureau has convened a committee of NM educators with content expertise in the areas reviewed and completed the 2023 summer review institute. The adoption is for grades 7-12 Career and Technical Education (CTE) instructional materials and grades K-12 Computer Science, Health Education, and Physical Education (PE) instructional materials. The summer review institute was to review the instructional materials to determine their alignment with New Mexico academic content standards and criteria for determining quality. As statutorily required, the reviewers of the instructional materials were Level II and III New Mexico teachers. The PED wishes to thank the educators who participated in the institute for sharing their expertise with the state.

The instructional materials listed as core instructional material (CIM) that scored 90 percent or higher are recommended; those that scored 80 to 89 percent are recommended with reservations; and those that scored below 80 percent are not recommended and not included on the adopted multiple list. In addition, the instructional materials were reviewed against specific criteria to determine the extent they are culturally and linguistically relevant (CLR) for New Mexico students. Those that scored 90 percent or higher on the CLR criteria are given specific recognition. Scores have been rounded. Materials recommended as supplementary instructional material (SIM) were not reviewed as they reinforce, enrich or enhance instruction driven by core instructional materials. The instructional materials may be print, digital, or both.

I hereby authorize the adoption of the grades 7-12 Career and Technical Education (CTE) instructional materials and grades K-12 Computer Science, Health Education, and Physical Education (PE) instructional materials to the adopted multiple list.

Respectfully,

DocuSigned by:

Arsenio Romero

140A3ED72F6C41E...

Arsenio Romero, PhD
Secretary of Education

cc: Amanda Debell, Deputy Secretary of Teaching, Learning, and Innovation
Jacqueline Costales Ed.S., Division Director, Curriculum, Instruction and Assessment
Anthony Burns, Director, Instructional Material Bureau

INDEX

Instructional Material Bureau 2023 Adopted Multiple List Recommendations

Grades 7-12 Career and Technical Education (CTE)
Grades K-12
Computer Science
Health Education
Physical Education (PE)

Information

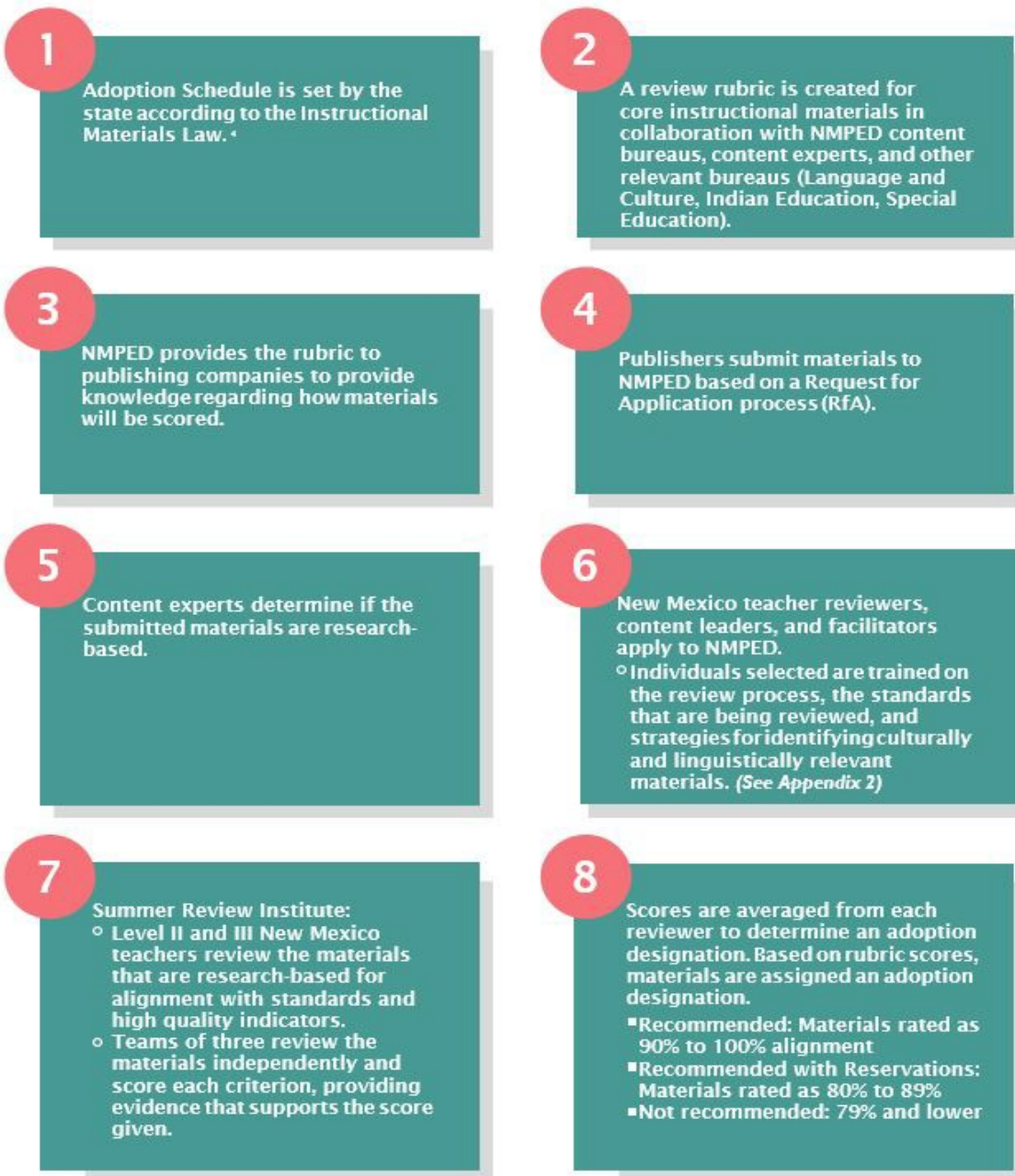
Memo to Secretary Romero

Secretary’s Authorization Letter

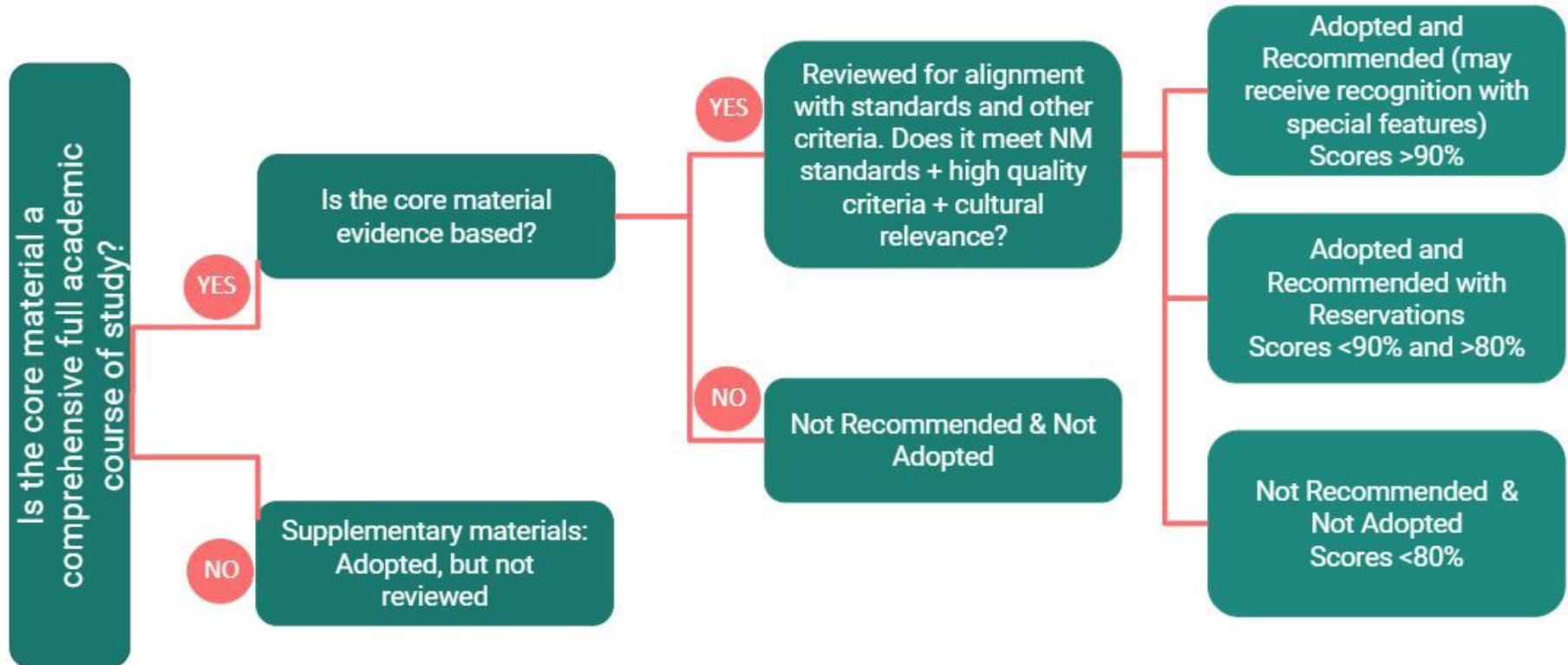
INDEX	4
HOW INSTRUCTIONAL MATERIALS MAKE THE ADOPTED MULTIPLE LIST	6
INSTRUCTIONAL MATERIAL ADOPTION PROCESS	7
Data for All Reviewed Titles Submitted as Core Instructional Materials.....	8
Data for Career and Technical Education (CTE) Reviewed Titles Submitted as Core Instructional Materials	10
CTE Data by Publisher	12
2023 Career and Technical Education (CTE) – Scored Core Instructional Material Ranked List	13
Data for Computer Science Titles Submitted as Core Instructional Materials	17
Computer Science Data by Publisher.....	19
2023 Computer Science -- Scored Core Instructional Material Ranked List.....	20
Data for Health Education Titles Submitted as Core Instructional Materials.....	21
Health Education Data by Publisher	22
2023 Health Education -- Scored Core Instructional Material Ranked List	23
Data for PE Titles Submitted as Core Instructional Materials	24

PE Data by Publisher	25
2023 Physical Education (PE) -- Scored Core Instructional Material Ranked List.....	26
Data for Mid-Cycle Math Titles Submitted as Core Instructional Materials.....	27
Mid-Cycle Math Data by Publisher	28
2023 Mid-Cycle Math -- Scored Core Instructional Materials Ranked List.....	29
List of Publishers Submitting Supplementary Instructional Materials for Adoption to the Multiple List	30
2023 Review Institute Participant Survey Results	31
Adopted Multiple List for Your Authorization	32

HOW INSTRUCTIONAL MATERIALS MAKE THE ADOPTED MULTIPLE LIST



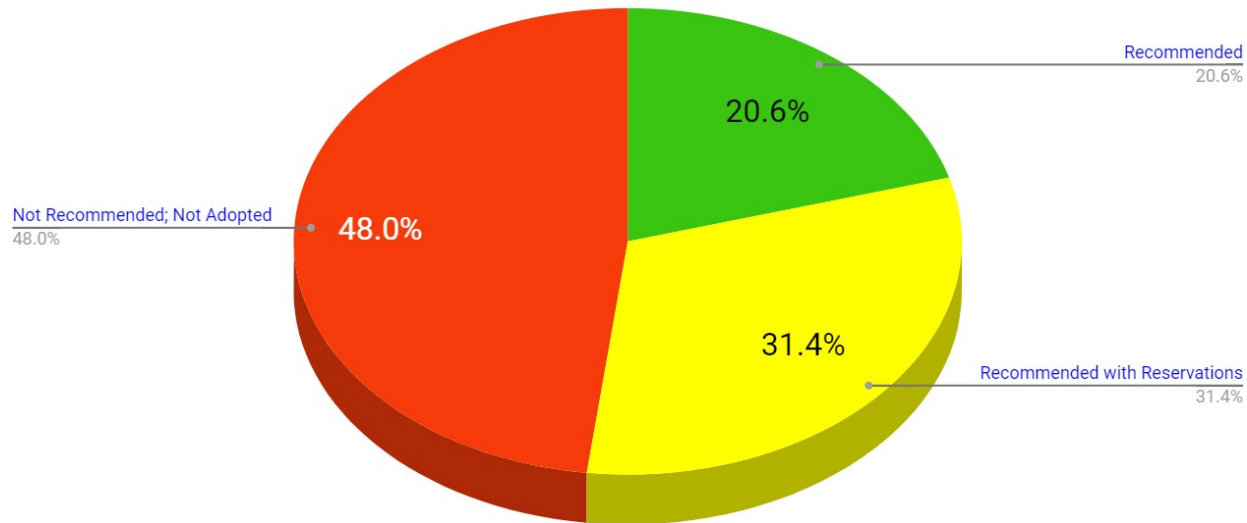
INSTRUCTIONAL MATERIAL ADOPTION PROCESS



Data for All Reviewed Titles Submitted as Core Instructional Materials

Overall Reviewed Items	
Titles Submitted	106
Titles Reviewed	102
Recommended	21
Recommended with Reservations	32
Not Recommended; Not Adopted	49
Submitted Titles Not Reviewed	4

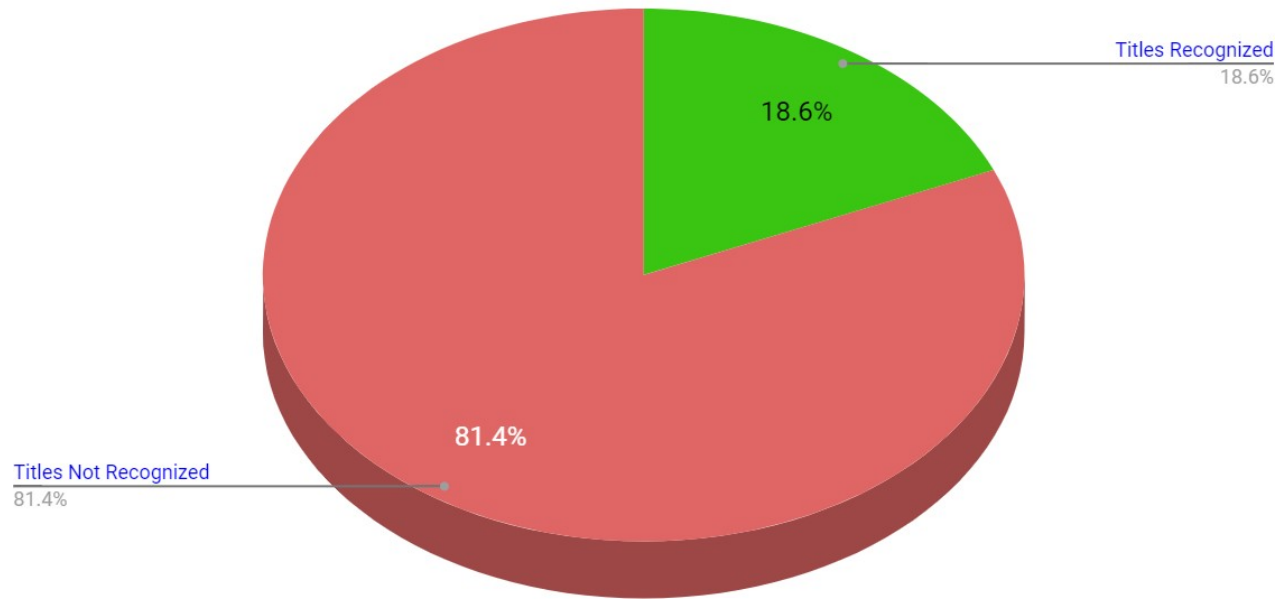
Summary of Reviewed CTE, Computer Science, Health Education, PE and Mid-Cycle Math Titles



CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

Note: Math materials submitted for review as core instructional materials during the last math adoption were scored for CLR but were not designated as recognized if they met the 90% threshold. For all math materials submitted for review mid-cycle, the same holds true.

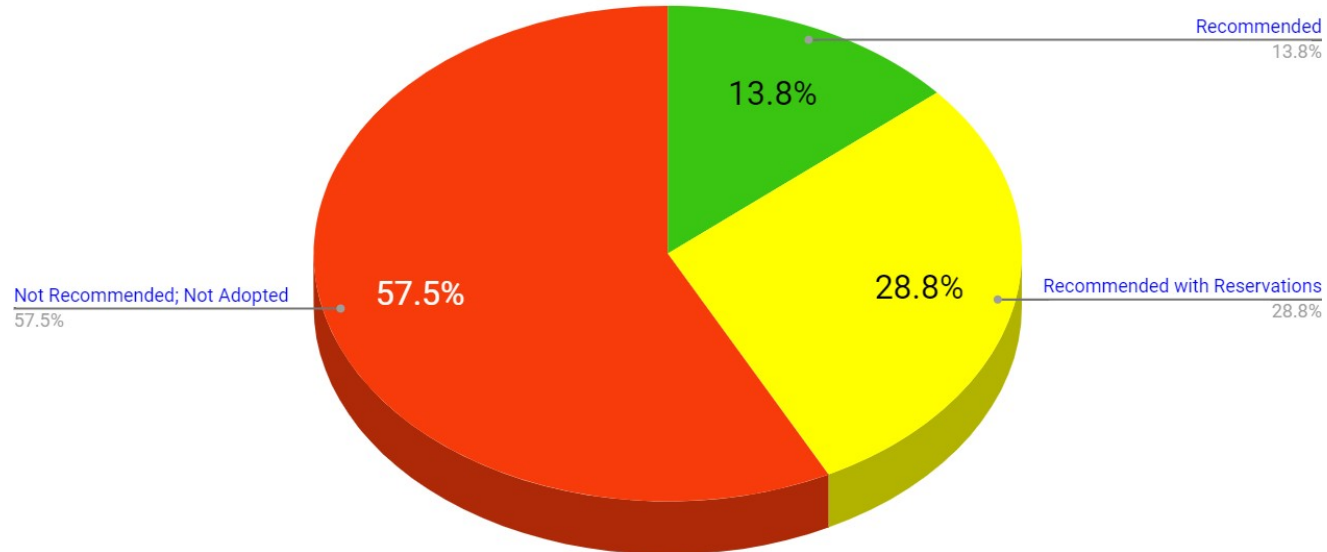
Summary of CLR Recognized Titles, CTE, Computer Science, Health Education, and PE (90% or Above)



Data for Career and Technical Education (CTE) Reviewed Titles Submitted as Core Instructional Materials

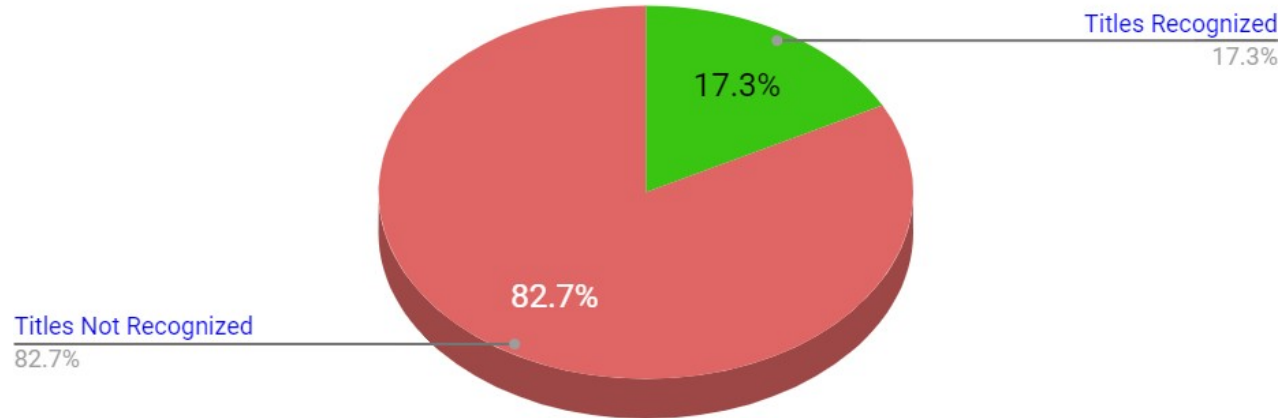
Overall Reviewed Items	
Titles Submitted	81
Titles Reviewed	80
Recommended	11
Recommended with Reservations	23
Not Recommended; Not Adopted	46
Submitted Titles Not Reviewed	1

Summary of Reviewed CTE Titles



CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

Summary of CLR Recognized CTE Titles (90% or Above)



CTE Data by Publisher

Cengage	
Titles Submitted	8
Titles Reviewed	8
Recommended Titles	1
Recommended %	13%
Recommended with Reservations Titles	5
Recommended with Reservations %	63%
Not Recommended; Not Adopted Titles	2
Not Recommended; Not Adopted Titles %	25%

CEV Multimedia	
Titles Submitted	17
Titles Reviewed	17
Recommended Titles	5
Recommended %	29%
Recommended with Reservations Titles	4
Recommended with Reservations %	24%
Not Recommended; Not Adopted Titles	8
Not Recommended; Not Adopted Titles %	47%

eDynamic Holdings	
Titles Submitted	48
Titles Reviewed	47
Recommended Titles	4
Recommended %	9%
Recommended with Reservations Titles	12
Recommended with Reservations %	26%
Not Recommended; Not Adopted Titles	31
Not Recommended; Not Adopted Titles %	66%

Savvas Learning Company	
Titles Submitted	8
Titles Reviewed	8
Recommended Titles	1
Recommended %	13%
Recommended with Reservations Titles	2
Recommended with Reservations %	25%
Not Recommended; Not Adopted Titles	5
Not Recommended; Not Adopted Titles %	63%

2023 Career and Technical Education (CTE) – Scored Core Instructional Material Ranked List

Materials scored at 90% or higher are recommended for adoption; materials scored at 80-89% are recommended with reservations for adoption; materials scored below 80% are not recommended and not adopted.

CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students in the material regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

The CTE instructional materials listed below are listed by alphabetical subcategory and ranked by score within the CTE subcategory.

[\(View the complete list of CTE core instructional materials with reviewer scores and supplementary instructional materials here.\)](#)

Publisher	Title of Instructional Material	Subject	Sub Category	Student Edition ISBN	Score	Recommendation for Adoption	CLR Recognition
CEV Multimedia	iCEV Intro to the Science of Agriculture	CTE	Agriculture, Food & Natural Resources	9798888640241	94%	Recommended	
Savvas Learning Company	AgriScience: Agriculture, Food, and Natural Resources	CTE	Agriculture, Food & Natural Resources	9780137251308	85%	Recommended with Reservations	
Cengage Learning	Exploring Agriscience	CTE	Agriculture, Food & Natural Resources	9781337426435	81%	Recommended with Reservations	
eDynamic Holdings	Interior Design	CTE	Architecture & Construction	9781736899564	58%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Construction Technology	CTE	Architecture & Construction	9798888640258	57%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Intro to Media Arts	CTE	Arts, Audio-Visual Technology & Communications	9798888640265	80%	Recommended with Reservations	
eDynamic Holdings	Fashion Design	CTE	Arts, Audio-Visual Technology & Communications	9781959433224	55%	Not Recommended; Not Adopted	
eDynamic Holdings	Human Resource Management	CTE	Business Management & Administration	9781959433309	86%	Recommended with Reservations	
eDynamic Holdings	Business Law	CTE	Business Management & Administration	9781737161639	81%	Recommended with Reservations	
eDynamic Holdings	Business Ownership	CTE	Business Management & Administration	9781959433156	81%	Recommended with Reservations	
CEV Multimedia	iCEV Business Computer Applications	CTE	Business Management & Administration	9798888640272	76%	Not Recommended; Not Adopted	
eDynamic Holdings	Management	CTE	Business Management & Administration	9781737161448	75%	Not Recommended; Not Adopted	
Savvas Learning Company	Learning Microsoft Office 365: 2022 Edition Level 1	CTE	Business Management & Administration	9780137901517	75%	Not Recommended; Not Adopted	
eDynamic Holdings	Office Administration	CTE	Business Management & Administration	9781959433439	72%	Not Recommended; Not Adopted	

Cengage Learning	Entrepreneurship: Ideas in Action	CTE	Business Management & Administration	9781337869867	68%	Not Recommended; Not Adopted	
eDynamic Holdings	Web Development	CTE	Business Management & Administration	9781737409304	64%	Not Recommended; Not Adopted	
Cengage Learning	Principles of Business, Precision of Exams Edition	CTE	Business Management & Administration	9798214074382	59%	Not Recommended; Not Adopted	
eDynamic Holdings	Principles of Business Marketing	CTE	Business Management & Administration	9781737396543	57%	Not Recommended; Not Adopted	✓
eDynamic Holdings	Personal and Family Finance	CTE	Business Management & Administration	9781737396390	54%	Not Recommended; Not Adopted	
Savvas Learning Company	Learning Microsoft Office 365: 2022 Edition Level 2	CTE	Business Management & Administration	9780137901456	54%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Human Growth & Behavior	CTE	Education & Training	9798888640289	91%	Recommended	
Cengage Learning	Those Who Can, Teach	CTE	Education & Training	9780357991190	86%	Recommended with Reservations	✓
eDynamic Holdings	Child Development	CTE	Education & Training	9781959433170	47%	Not Recommended; Not Adopted	
eDynamic Holdings	Human Growth and Development	CTE	Education & Training	9781959433293	30%	Not Recommended; Not Adopted	
Cengage Learning	Century 21 Accounting: General Journal	CTE	Finance	9780357878743	88%	Recommended with Reservations	✓
Cengage Learning	Century 21 Accounting Multicolumn Journal	CTE	Finance	9780357878675	87%	Recommended with Reservations	
Cengage Learning	Personal Financial Literacy	CTE	Finance	9781337870061	80%	Recommended with Reservations	
CEV Multimedia	iCEV Personal & Business Finance	CTE	Finance	9798888640296	68%	Not Recommended; Not Adopted	
eDynamic Holdings	Nursing Assistant	CTE	Health Science	9781959433422	95%	Recommended	✓
Cengage Learning	DHO Health Science Updated	CTE	Health Science	9780357578506	92%	Recommended	✓
Savvas Learning Company	Health Science Fundamentals: Exploring Career Pathways	CTE	Health Science	9780138083229	92%	Recommended	
eDynamic Holdings	Allied Health Assistant	CTE	Health Science	9781959433125	91%	Recommended	
eDynamic Holdings	Medical Assistant	CTE	Health Science	9781959433378	90%	Recommended	✓
eDynamic Holdings	Emergency Medical Responder	CTE	Health Science	9781959433217	89%	Recommended with Reservations	✓
eDynamic Holdings	Health 1: Life Management Skills	CTE	Health Science	9781959433255	87%	Recommended with Reservations	✓
eDynamic Holdings	Medical Lab Assisting	CTE	Health Science	9781959433385	87%	Recommended with Reservations	✓

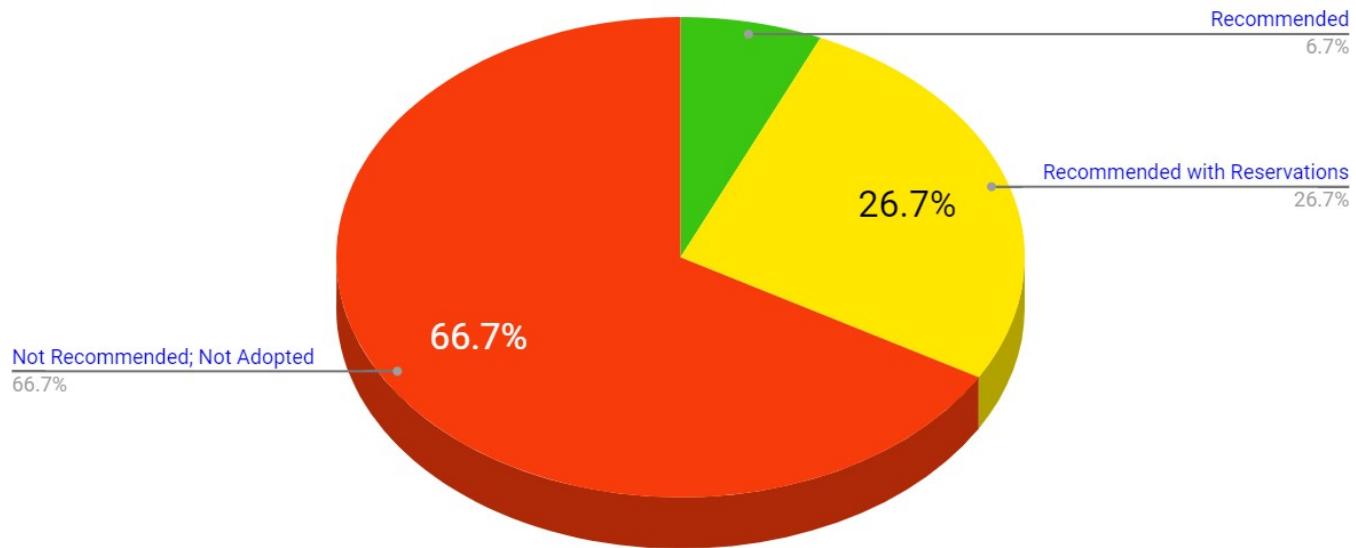
eDynamic Holdings	Medical Office Administration	CTE	Health Science	9781959433408	87%	Recommended with Reservations	✓
eDynamic Holdings	Anatomy and Physiology	CTE	Health Science	9781959433132	86%	Recommended with Reservations	
eDynamic Holdings	Health Science Foundations	CTE	Health Science	9781737161622	86%	Recommended with Reservations	
eDynamic Holdings	Biotechnician	CTE	Health Science	9781959433149	81%	Recommended with Reservations	
eDynamic Holdings	Dental Assistant	CTE	Health Science	9781959433200	80%	Recommended with Reservations	✓
eDynamic Holdings	Medical Terminology	CTE	Health Science	9781959433415	72%	Not Recommended; Not Adopted	✓
eDynamic Holdings	Sports Medicine	CTE	Health Science	9781959433460	69%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Medical Office Assistant	CTE	Health Science	9798888640319	68%	Not Recommended; Not Adopted	
CEV Multimedia	ICEV Nursing-CNA	CTE	Health Science	9798888640302	62%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Medical Terminology	CTE	Health Science	9798888640326	59%	Not Recommended; Not Adopted	
eDynamic Holdings	Nutrition and Wellness	CTE	Health Science	9781736899632	45%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Nutrition & Wellness	CTE	Hospitality & Tourism	9798888640333	91%	Recommended	
eDynamic Holdings	Hotel Management	CTE	Hospitality & Tourism	9781959433262	91%	Recommended	✓
eDynamic Holdings	Culinary Arts	CTE	Hospitality & Tourism	9781959433194	66%	Not Recommended; Not Adopted	
eDynamic Holdings	Hospitality and Tourism: Travelling the Globe	CTE	Hospitality & Tourism	9781737161486	63%	Not Recommended; Not Adopted	
eDynamic Holdings	Culinary Arts 2: Baking, Pastries, and More	CTE	Hospitality & Tourism	9798986044309	48%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Child Development	CTE	Human Services	9798888640340	80%	Recommended with Reservations	
eDynamic Holdings	Cosmetology	CTE	Human Services	9781959433187	60%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Introduction to Cosmetology	CTE	Human Services	9798888640357	58%	Not Recommended; Not Adopted	
eDynamic Holdings	Cosmetology 2: Business of Skin and Nails	CTE	Human Services	9781737409397	58%	Not Recommended; Not Adopted	
Savvas Learning Company	Introduction to Computers and Information Technology	CTE	Information Technology	9780137607105	76%	Not Recommended; Not Adopted	

eDynamic Holdings	Computer Maintenance	CTE	Information Technology	9798986044330	70%	Not Recommended; Not Adopted	
eDynamic Holdings	Business Information Management	CTE	Information Technology	9781737396574	63%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Exploration of Public Service	CTE	Law, Public Safety, Corrections & Security	9798888640371	82%	Recommended with Reservations	
eDynamic Holdings	Careers in Criminal Justice	CTE	Law, Public Safety, Corrections & Security	9781959433163	32%	Not Recommended; Not Adopted	
eDynamic Holdings	Principles of Public Service: To Serve and Protect	CTE	Law, Public Safety, Corrections & Security	9781959433453	26%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Welding	CTE	Manufacturing	9798888640388	52%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Principles of Marketing	CTE	Marketing	9798888640395	94%	Recommended	✓
eDynamic Holdings	Marketing Foundations	CTE	Marketing	9781737161646	80%	Recommended with Reservations	
Savvas Learning Company	Entrepreneurship: Owning Your Future	CTE	Marketing	9780138044411	59%	Not Recommended; Not Adopted	
eDynamic Holdings	Business Communications	CTE	Marketing	9781737396536	36%	Not Recommended; Not Adopted	
CEV Multimedia	iCEV Principles of Technology	CTE	STEM	9798888640401	90%	Recommended	
Savvas Learning Company	Introduction to Engineering	CTE	STEM	9780138046446	80%	Recommended with Reservations	
CEV Multimedia	iCEV Automotive Technology	CTE	Transportation, Distribution & Logistics	9798888640418	85%	Recommended with Reservations	
Savvas Learning Company	Automotive Technology: Principles, Diagnosis, and Service	CTE	Transportation, Distribution & Logistics	9780135765067	63%	Not Recommended; Not Adopted	

Data for Computer Science Titles Submitted as Core Instructional Materials

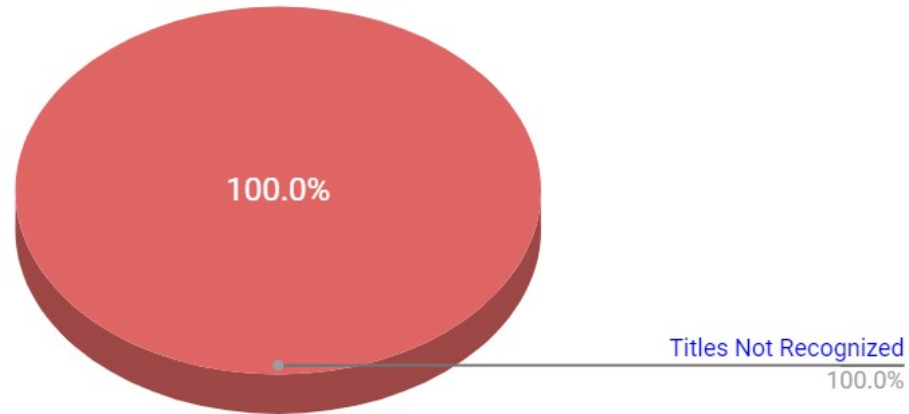
Overall Reviewed Items	
Titles Submitted	15
Titles Reviewed	15
Recommended	1
Recommended with Reservations	4
Not Recommended; Not Adopted	10
Submitted Titles Not Reviewed	0

Summary of Reviewed Computer Science Titles



CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

Summary of CLR Recognized Computer Science Titles (90% or Above)



Computer Science Data by Publisher

Coder Kids dba Ellipsis Education	
Titles Submitted	4
Titles Reviewed	4
Recommended Titles	1
Recommended %	25%
Recommended with Reservations Titles	3
Recommended with Reservations %	75%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

Savvas Learning Company	
Titles Submitted	2
Titles Reviewed	2
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	2
Not Recommended; Not Adopted Titles %	100%

eDynamic Holdings	
Titles Submitted	7
Titles Reviewed	7
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	7
Not Recommended; Not Adopted Titles %	100%

Skill Struck	
Titles Submitted	2
Titles Reviewed	2
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	1
Recommended with Reservations %	50%
Not Recommended; Not Adopted Titles	1
Not Recommended; Not Adopted Titles %	50%

2023 Computer Science -- Scored Core Instructional Material Ranked List

Materials scored at 90% or higher are recommended for adoption; materials scored at 80-89% are recommended with reservations for adoption; materials scored below 80% are not recommended and not adopted.

CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students in the material regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

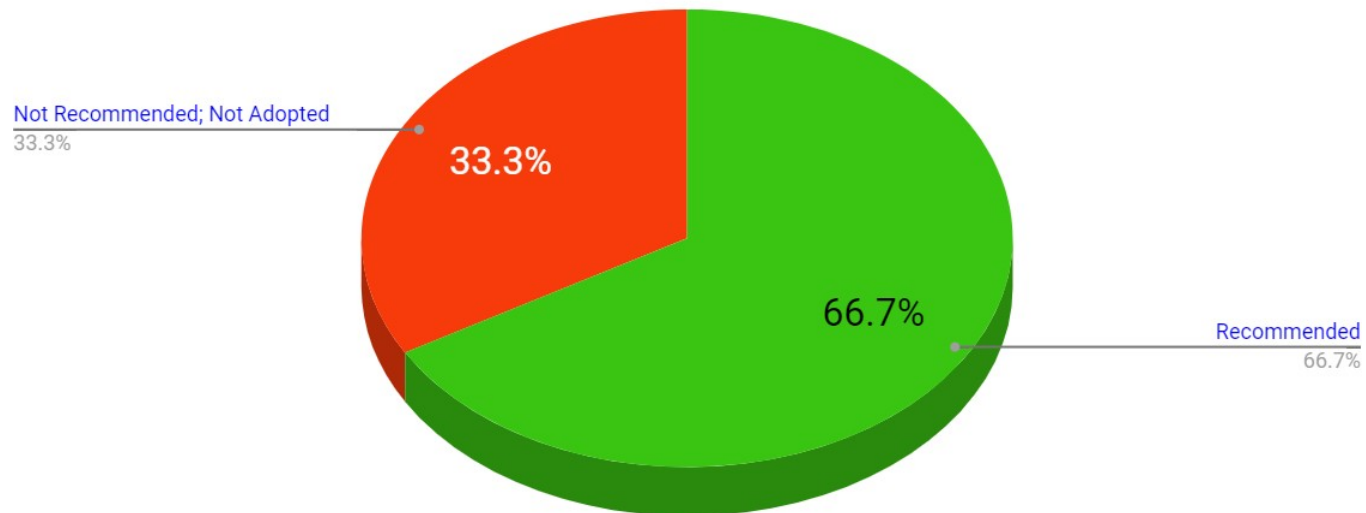
[\(View the complete list of Computer Science core instructional materials with reviewer scores and supplementary instructional materials here.\)](#)

Grade Level	Publisher	Title of Instructional Material	Subject	Sub Category	Student Edition ISBN	Score	Recommendation for Adoption	CLR Recognition
K-2	Coder Kids dba Ellipsis Education	NM Computer Science Foundations (K-2)	Computer Science	Computer Science K-2	2250236453902	82%	Recommended with Reservations	
3-5	Coder Kids dba Ellipsis Education	NM Computer Science Fundamentals (3-5)	Computer Science	Computer Science 3-5	2253536453935	88%	Recommended with Reservations	
K-5	Skill Struck	K-5 Launch Pad	Computer Science	Computer Science K-5	9798987397701	80%	Recommended with Reservations	
6-8	Coder Kids dba Ellipsis Education	NM Computer Science Applications (6-8)	Computer Science	Computer Science 6-8	2256836453968	86%	Recommended with Reservations	
6-8	eDynamic Holdings	Middle School Coding	Computer Science	Computer Science 6-8	9781737396567	71%	Not Recommended; Not Adopted	
6-8	Savvas Learning Company	Fundamentals of Computer Science	Computer Science	Computer Science 6-8	9780138046606	55%	Not Recommended; Not Adopted	
9-10	Coder Kids dba Ellipsis Education	NM High School Computer Science	Computer Science	Computer Science 9-10	2259336453993	96%	Recommended	
9-10	Savvas Learning Company	Computer Science: A Problem Solving Approach	Computer Science	Computer Science 9-10	9780138046521	69%	Not Recommended; Not Adopted	
9-10	eDynamic Holdings	Introduction to Programming	Computer Science	Computer Science 9-10	9781737161660	64%	Not Recommended; Not Adopted	
9-10	eDynamic Holdings	Introduction to Networking	Computer Science	Computer Science 9-10	9781737161554	55%	Not Recommended; Not Adopted	
9-10	eDynamic Holdings	3D Modeling	Computer Science	Computer Science 9-10	9781959433101	52%	Not Recommended; Not Adopted	
11-12	eDynamic Holdings	Programming	Computer Science	Computer Science 11-12	9781737161585	57%	Not Recommended; Not Adopted	
11-12	eDynamic Holdings	Network Security Fundamentals	Computer Science	Computer Science 11-12	9798986044347	43%	Not Recommended; Not Adopted	
11-12	eDynamic Holdings	Advanced Networking	Computer Science	Computer Science 11-12	9781959433118	41%	Not Recommended; Not Adopted	
6-12	Skill Struck	6-12 Voyage	Computer Science	Computer Science 6-12	9798987397718	72%	Not Recommended; Not Adopted	

Data for Health Education Titles Submitted as Core Instructional Materials

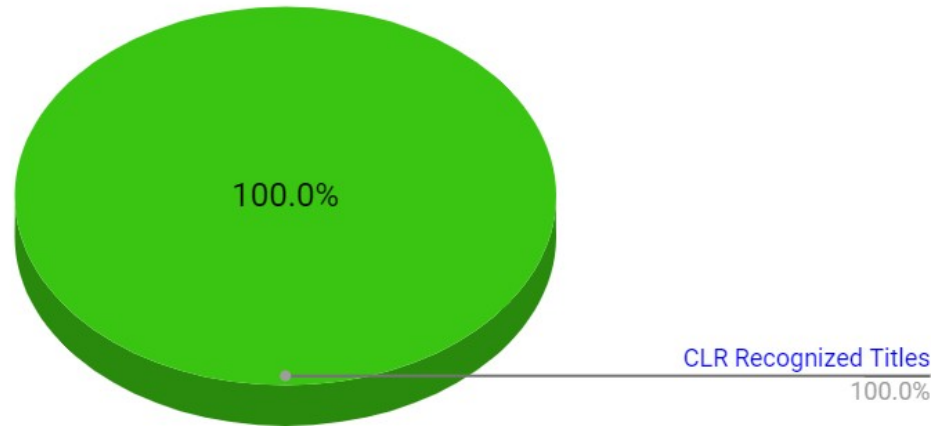
Overall Reviewed Items	
Titles Submitted	3
Titles Reviewed	3
Recommended	2
Recommended with Reservations	0
Not Recommended; Not Adopted	1
Submitted Titles Not Reviewed	0

Summary of Reviewed Health Education Titles



CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

Summary of CLR Recognized Health Education Titles (90% or Above)



Health Education Data by Publisher

eDynamic Holdings	
Titles Submitted	1
Titles Reviewed	1
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	1
Not Recommended; Not Adopted Titles %	100%

QuaverEd	
Titles Submitted	1
Titles Reviewed	1
Recommended Titles	1
Recommended %	100%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

Savvas Learning Company	
Titles Submitted	1
Titles Reviewed	1
Recommended Titles	1
Recommended %	100%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

2023 Health Education -- Scored Core Instructional Material Ranked List

Materials scored at 90% or higher are recommended for adoption; materials scored at 80-89% are recommended with reservations for adoption; materials scored below 80% are not recommended and not adopted.

CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students in the material regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant

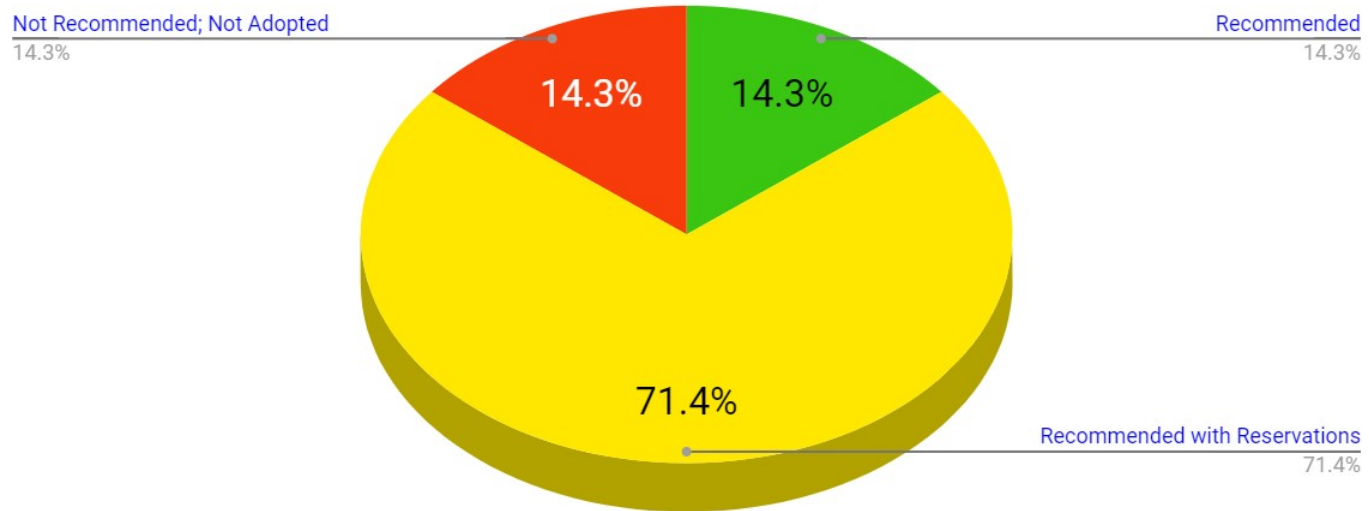
[\(View the complete list of Health Education core instructional materials with reviewer scores and supplementary instructional materials here.\)](#)

Grade Level	Publisher	Title of Instructional Material	Subject	Sub Category	Student Edition ISBN	Score	Recommendation for Adoption	CLR Recognition
K-6	QuaverEd	QuaverHealth•PE (Part I: Health)	Health Education	Health Education K-5	9781642852073	90%	Recommended	✓
9-12	Savvas	Health	Health Education	Health Education 9-12	9781418344641	90%	Recommended	✓
9-12	eDynamic Holdings	Health and Physical Education Health bundle	Health Education	Health Education 9-12	9781959433248	69%	Not Recommended; Not Adopted	✓

Data for PE Titles Submitted as Core Instructional Materials

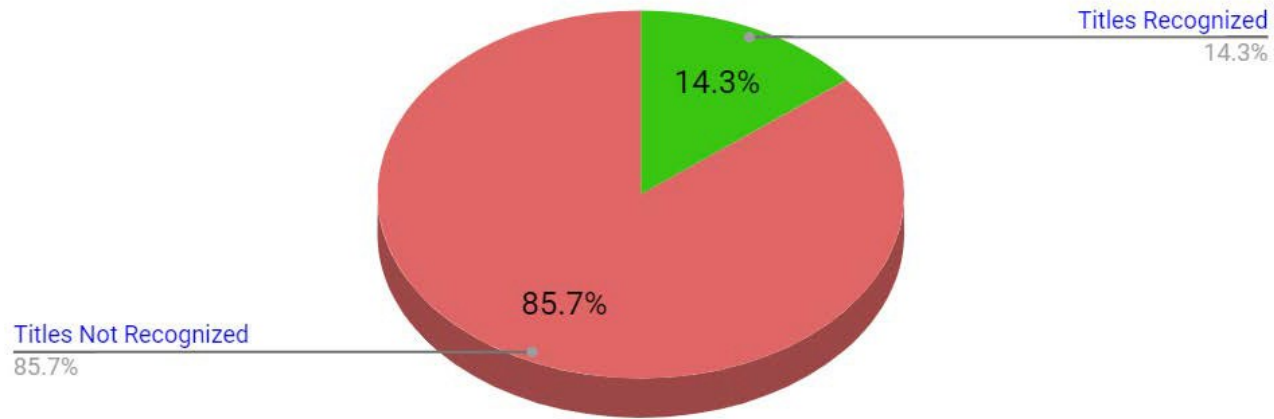
Overall Reviewed Items	
Titles Submitted	7
Titles Reviewed	7
Recommended	1
Recommended with Reservations	5
Not Recommended; Not Adopted	1
Submitted Titles Not Reviewed	0

Summary of Reviewed PE Titles



CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

Summary of CLR Recognized PE Titles (90% or Above)



PE Data by Publisher

eDynamic Holdings	
Titles Submitted	1
Titles Reviewed	1
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	1
Not Recommended; Not Adopted Titles %	100%

Gopher Sport	
Titles Submitted	5
Titles Reviewed	5
Recommended Titles	0
Recommended %	0%
Recommended with Reservations Titles	5
Recommended with Reservations %	100%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

QuaverEd	
Titles Submitted	1
Titles Reviewed	1
Recommended Titles	1
Recommended %	100%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

2023 Physical Education (PE) -- Scored Core Instructional Material Ranked List

Materials scored at 90% or higher are recommended for adoption; materials scored at 80-89% are recommended with reservations for adoption; materials scored below 80% are not recommended and not adopted.

CLR Recognition: Materials are reviewed against relevant criteria pertaining to the support for teachers and students in the material regarding cultural and linguistic relevance and the inclusion of a culturally responsive lens. Those materials receiving a score of 90% or above on the CLR portion of the review are recognized as culturally and linguistically relevant.

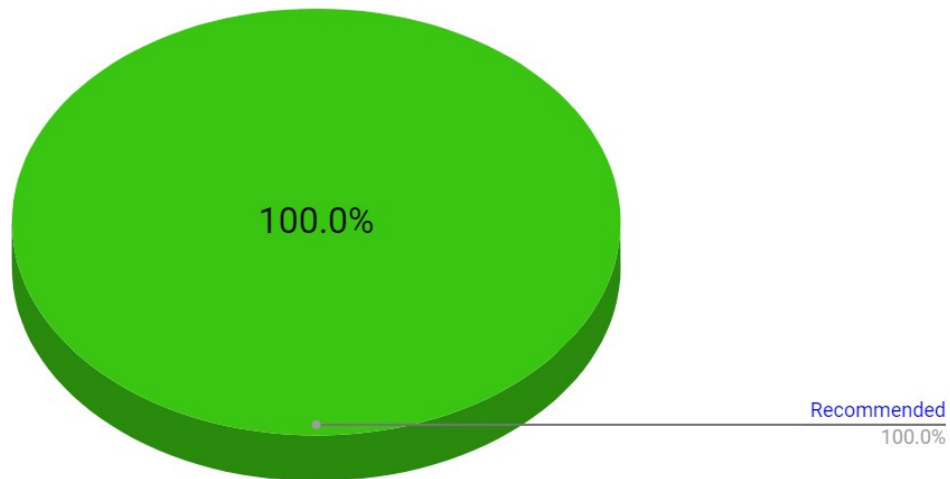
[\(View the complete list of PE core instructional materials with reviewer scores and supplementary instructional materials here.\)](#)

Grade Level	Publisher	Title of Instructional Material	Subject	Sub Category	Student Edition ISBN	Score	Recommendation for Adoption	CLR Recognition
K-2	Gopher Sport	SPARK K-2 PE	PE	Physical Education K-5	000000021697	83%	Recommended with Reservations	
3-4	Gopher Sport	SPARK 3-6 PE (Grades 3-4)	PE	Physical Education K-5	000000021698	88%	Recommended with Reservations	
5-6	Gopher Sport	SPARK 3-6 PE (Grades 5-6)	PE	Physical Education K-5	0000000216982	80%	Recommended with Reservations	
K-6	QuaverEd	QuaverHealth•PE (Part II: Physical Education)	PE	Physical Education K-5	9781642852080	91%	Recommended	
6-8	Gopher Sport	SPARK Middle School PE	PE	Physical Education 6-8	000000021699	80%	Recommended with Reservations	
9-12	Gopher Sport	SPARK High School PE	PE	Physical Education 9-12	000000021700	81%	Recommended with Reservations	✓
9-12	eDynamic Holdings	Health and Phys Ed PhysEd bundle	PE	Physical Education 9-12	9781959433286	77%	Not Recommended; Not Adopted	

Data for Mid-Cycle Math Titles Submitted as Core Instructional Materials

Overall Reviewed Items	
Titles Submitted	9
Titles Reviewed	6
Recommended	6
Recommended with Reservations	0
Not Recommended; Not Adopted	0
Submitted Titles Not Reviewed	3

Summary of Reviewed Mid-Cycle Math Titles



CLR Recognition: Math materials submitted for review as core instructional materials during the 2019 math adoption were scored for CLR but were not designated as recognized if they met the 90% threshold. For all math materials submitted for review mid-cycle, the same holds true.

Mid-Cycle Math Data by Publisher

Imagine Learning	
Titles Submitted	9
Titles Reviewed	6
Recommended Titles	6
Recommended %	100%
Recommended with Reservations Titles	0
Recommended with Reservations %	0%
Not Recommended; Not Adopted Titles	0
Not Recommended; Not Adopted Titles %	0%

2023 Mid-Cycle Math -- Scored Core Instructional Materials Ranked List

Materials scored at 90% or higher are recommended for adoption; materials scored at 80-89% are recommended with reservations for adoption; materials scored below 80% are not recommended and not adopted.

[\(View the complete list of Math core instructional materials with reviewer scores and supplementary instructional materials here.\)](#)

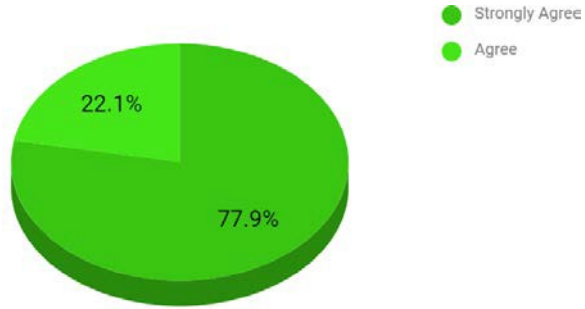
Grade Level	Publisher	Title of Instructional Material	Subject	Subcategory	Student Edition ISBN	Score	Recommendation for Adoption
K	Imagine Learning	Illustrative Mathematics Curriculum Grade K	Mathematics	K-5 Mathematics	9798885223911	91%	Recommended
1	Imagine Learning	Illustrative Mathematics Curriculum Grade 1	Mathematics	K-5 Mathematics	9798885223973	90%	Recommended
2	Imagine Learning	Illustrative Mathematics Curriculum Grade 2	Mathematics	K-5 Mathematics	9798885224031	93%	Recommended
3	Imagine Learning	Illustrative Mathematics Curriculum Grade 3	Mathematics	K-5 Mathematics	9798885224093	93%	Recommended
4	Imagine Learning	Illustrative Mathematics Curriculum Grade 4	Mathematics	K-5 Mathematics	9798885224154	95%	Recommended
5	Imagine Learning	Illustrative Mathematics Curriculum Grade 5	Mathematics	K-5 Mathematics	9798885224215	94%	Recommended

List of Publishers Submitting Supplementary Instructional Materials for Adoption to the Multiple List

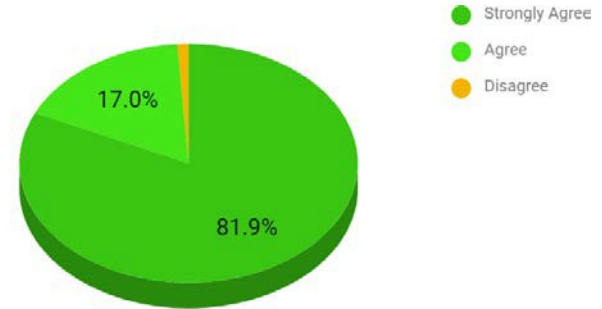
95 Percent Group	Electrical Training Alliance
Attainment Company	MBA Research
Carpenters International	McGraw Hill
Certiport	Newsela
Curriculum Associates	OurWorlds
Educators Rising	

2023 Review Institute Participant Survey Results

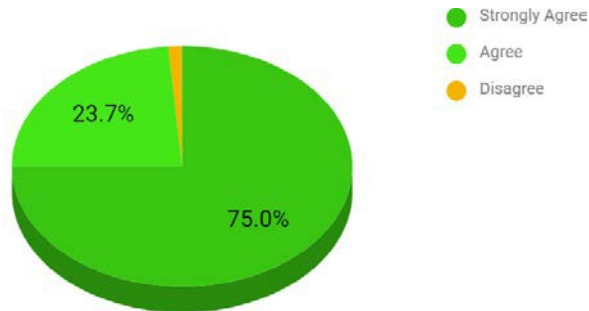
I gained valuable professional development by being a reviewer for the NMPED Instructional Material Summer Review Institute:



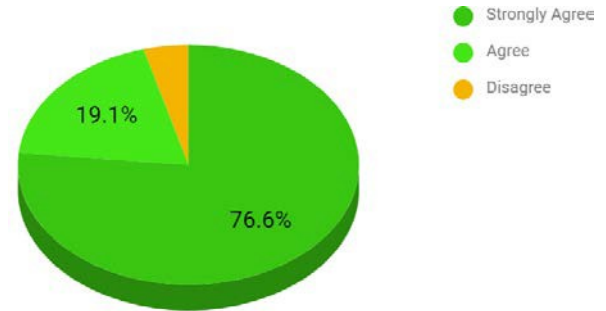
The 2023 Summer Review Institute has provided a valuable service to the students and educators of New Mexico.



The Summer Review Institute provided me with a valuable experience that I will take back and share with my school/district.



Overall, I am happy that I participated in this Summer Institute.



I would be happy to return as a reviewer for a future review.

