INSTRUCTIONAL MATERIAL EVALUATION REPORT

Return to:
State Instructional Material Adoption
NEVADA DEPARTMENT OF EDUCATION
755 North Roop Street
Suite #201

Carson City, NV 89701

Requests for Instructional Material Adoption must be

- 1. Completed by the School District on the Instructional Material Evaluation Report TA-02 Form with official original signature.
- 2. Received by the Department of Education 60 days prior to a scheduled meeting of the State Board of Education.
- 3. Evaluations received by the Department after the allotted timeframe will be processed and placed before the State Board of Education at the first available scheduled meeting of the State Board of Education.
- 4. Evaluations received by the Department after the 60 days will be considered by the State Board of Education during the following scheduled meeting of the State Board of Education.

School District Clark County School District			_
Date(s) of Committee SelectionMarch 11, 2024			
Date Submitted May 10, 2024 By (Sign	500	Barracontestina)	_
Contact Phone: (702) 799-8462 FAX: (702) 799-8460			
Program of Study Office Management	Grade Level((s) <u>9-12</u>	
A. INSTRUCTIONAL M	ATERIAL	S	
Title THE OFFICE: PROCEDURES AND TECHNOLOG		·	
(Print EXACT Title as shown On T	Title Page)		
Author(s) Oliverio, Pasework and White		10.00	
Publisher Cengage ISBN# 978-	-1-337-28136-2	,	_
Publisher's Address 10650 Toebben Drive, Independence, KY 410	051		_
Latest Copyright Date: 2019 Revision Date (if applicable):	Editi	on # (if applicable): 7th	

Note: The District is required to submit the Content Specific Instructional Materials Rubric used with the Summary Listing that confirms the alignment to the Nevada Career and Technical Content Standards. And in addition, a Completed Instructional Material Evaluation Report must include: Original and 1 copy of Report, Form TA-02 (pages 1-5), plus 1 copy of the Instructional Material Title Page (front and back).

Title of Instructional Material

THE OFFICE: PROCEDURES AND TECHNOLOGY

(Print EXACT Title as shown On Title Page)

Nevada Department of Education

NRS 389.852, 854, 856, 858, 860, 862, 864, 866, and 868

Instructional Material Adoption Procedures

CERTIFICATION of COMPLIANCE

I HEREBY CERTIFY that, to the best of my knowledge, the Instructional Material (titled above) was compared to the Nevada Career and Technical Standards and this district's curriculum goals and objectives, and has been found to support and be consistent with the standards. I have on file the Rubric used in making the evaluation of this instructional material that matches alignment to the state content standards in the appropriate subject area/curriculum used for this report.

District Name	Clark County School District
Signature, Designated District Representative	Hinlerly De Lemos
-	Kimberly De Lemos
Title	Coordinator

FOR NEVADA STATE DEPARTMENT USE ONLY

Date Received:

Approved:

B. EVALUATION PROCEDURE

Method: Committee(s)

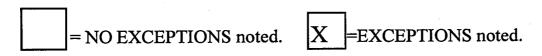
As outlined in NAC 389, the evaluation committee must include a teacher or teachers who are licensed to teach the subject areas or grade levels in which the instructional material is being considered for use, an administrator or curriculum specialist and at least one parent of a pupil who is enrolled in the school district. Additional members may be appointed at the discretion of the district superintendent.

Listed below are the members of the evaluation committee and their designated representation on the committee who have determined these materials align to support the **Nevada Career** and **Technical Education Standards** for the subject area.

Names of Committee Members	Representation (Grade Level/Subject if applicable)
Marian Bass	Business Teacher
• • • • • • • • • • • • • • • • • • •	he instructional material, to determine the alignment of Technical Education Standards both in content and in
Date/Time	Location
January 22, 2024	CCSD, 1180 Military Tribute Pl., Bldg. E, Henderson, NV_
January 26, 2024	89074 CCSD, 1180 Military Tribute Pl., Bldg. E, Henderson,
	NV 89074

C. EVALUATION CRITERIA

As certified to on page 2 of this report, the Instructional Materials has been aligned to the Nevada Career and Technical Education Standards and this district's curriculum Goals and Objectives and is consistent with these standards, with the following exceptions:



If EXCEPTIONS were noted, provide a detailed response for each, using the content specific rubrics, making copies of that page as needed.

Districts must **respond to all** items listed on the content specific rubrics. Any "Inadequate" or "N/A" in the District's response requires a written comment/explanation, and justification to be submitted.

- 3. N/A; Teacher edition not provided
- 19. N/A; Teacher edition not provided
- 20. N/A; Teacher edition not provided
- 26. No access to electronic information that may have these resources
- 27. No access to electronic information that may have these resources
- 28. No access to electronic information that may have these resources
- 29. No access to electronic information that may have these resources
- 30. No access to electronic information that may have these resources
- 33. Material presents as information more appropriate as onboarding instructions

Inadequate marks but no reason given include: 5, 8, 10, 11, 12, 14, 15, 17, 18, 21, 22, 23, 24, 25, 26, 27, 28, 29, 31, 32

D. TEMPLATE/RUBRIC and **LISTING OF SUMMARY STEPS** undertaken that describes the steps completed to reach the decision in the selection of the instructional material is on file at the district offices. **Additionally**, the **District** may elect the **OPTION** to create its own Rubric and secondly to further submit the Rubric used in reaching their decision on the selection of the instructional material to this **Report**.

The Nevada Department of Education Instructional Material Evaluation Rubric Form for Career and Technical Education (CTE) Program of Study (May 2021) was used and is on file at the Clark County School District office.

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Instructional Material Evaluation Rubric Form Career and Technical Education (CTE) Program of Study

Instructional materials are designed for use by students and teachers as a learning resource for students to acquire essential knowledge, skills, abilities, and dispositions. This includes print and non-print materials, including comprehensive/core textbooks, and web-based or electronic instructional materials.

Title: The Office Procedures & Tech	instruction(s): 6/1veria, White Pasewark, 814
Publisher(s): Congaev	Copyright Date: 2019
Subject: Office Management	Grade Level(s): 9-12
Student ISBN: 978 - 1337 - 28 136 - 2	
Teacher Edition ISBN:	
Instructions. He she tables below to determine if the Instructional M	aterial meets each criterion.

	Criteria	2 Meets	1 Inadequate	Comments
	Material provides a useful table of contents, glossary, supplemental pages, and index.	2		
	Layout is consistent; chapters/units are arranged logically; and allow access through multiple modalities.	2		·
	Teacher edition contains interesting introductions and a list of prerequisites skills for each chapter.			NIA
	Material contains examples, explanations, and/or online resources that provide connections the Nevada Academic Standards.	2		
5.	Information is accurate, current, and research based.	2		
6.	Vocabulary is specialized (language carefully considered and evolves across grade levels).	2		
7.	Size and format of print is appropriate.	2		
8.	Format is visually appealing and interesting.			
9.	Material provides assessment type questions and/or performance-based/skills-based tasks.	2		
10.	Electronic and interactive format available.	2		
Or	ganization Total(s):	16		

Criteria	2 Meets	1 Inadequate	Comments
11. Material focuses on the knowledge, skills, and abilities (KSA's) appropriate to the grade level.	2		
12. Real-world applications are relevant to the students.	2		
13. Information and directions are clearly written and explained.	7		
14. Tasks are aligned to the Nevada Career and Technical Education (CTE) Standards.	2		
15. Lessons/tasks are interdisciplinary when appropriate.	2		
16. Non-text content (maps, graphs, pictures, etc.) are accurate, authentic, and well-integrated into the instructional material.	2		
17. Tasks apply to the diversity of students and their abilities, interests, and learning styles.		1	
18. Questions and tasks encourage the development and application of higher-level thinking skills.	2		
19. Teacher edition includes questioning strategies and/or questions to check for understanding at all Depth of Knowledge (DOK) levels.			NIA
20. Teacher edition includes formative assessment/evaluation tools processes.			NA
21. Material provides access to or demonstrates concepts in multiple ways, allowing for a variety of student responses.	2		
22. Tasks have a purpose, aligned to a skill or concept at grade level.	2		
23. Material includes application of skills and concepts at grade level.	2		
24. The material is focused on the major ideas at that grade level.	2		
25. Content includes Workplace Readiness Skills (WRS) development such as collaboration, creative thinking, and problem solving.	2		
Content Criteria Total(s):	24		

Criteria	2 Meets	1 Inadequate	Comments
26. Material reflects a variety of ways to differentiate instruction and model content to support all learners.	2		
27. Material represents traditional and non- traditional students and special populations.			
28. Material includes access to multilingual resources.		1	
29. Material provides resources for all students including special populations and connects them to grade-level content.		1	
30. Material is available for students with visual impairments via ADA compliant resources or other technology.			NIA
Inclusion Criteria Total(s):	2	3	

Alignment

Criteria	2 Meets	1 Inadequate	Comments
31. Material content aligns to district/organization curriculum.	2		
32. Material content aligns with WRS (Nevada CTE Standards).	\mathcal{A}		
33. Material is a useful resource in preparing students to meet the requirements of the Nevada CTE Standards and statewide assessments.	2		
Alignment Criteria Total(s):	6	0	

Total Score for Instructional Material	(66 maximum): <u>53</u>	
Signature Reviewer		82/28/2024



Instructional Material Evaluation Rubric Form Career and Technical Education (CTE) Program of Study

Instructional materials are designed for use by students and teachers as a learning resource for students to acquire essential knowledge, skills, abilities, and dispositions. This includes print and non-print materials, including comprehensive/core textbooks, and web-based or electronic instructional materials.

Title: The Officer Prochul & Redulys	Author(s): Oliv	enio Pasavak 4 Mite
Publisher(s): Cengage	Copyright Date:	2019
Subject: Logistics lather Majort	Grade Level(s):	9-12
Student ISBN:	K	
Teacher Edition ISBN: 978-1-337-28136	,-2	
Instructions: Use the tables below to determine if the Instructional Ma	iterial meets each criteri	on.

-	Criteria	2 Meets	1 Inadequate	Comments
1.	Material provides a useful table of contents, glossary, supplemental pages, and index.	1		
2.	Layout is consistent; chapters/units are arranged logically; and allow access through multiple modalities.	V		
3.	Teacher edition contains interesting introductions and a list of prerequisites skills for each chapter.	V		
4.	Material contains examples, explanations, and/or online resources that provide connections the Nevada Academic Standards.	V		·
5.	Information is accurate, current, and research based.	V		
6.	Vocabulary is specialized (language carefully considered and evolves across grade levels).	V		
7	. Size and format of print is appropriate.	0		
8	. Format is visually appealing and interesting.			
9	 Material provides assessment type questions and/or performance- based/skills-based tasks. 			
1	O. Electronic and interactive format available.		V	
1	Organization Total(s):	19		

Criteria	2 Meets	1 Inadequate	Comments
11. Material focuses on the knowledge, skills, and abilities (KSA's) appropriate to the grade level.	V		
12. Real-world applications are relevant to the students.	V		
13. Information and directions are clearly written and explained.	V		
14. Tasks are aligned to the Nevada Career and Technical Education (CTE) Standards.		V	
15. Lessons/tasks are interdisciplinary when appropriate.	/		
 Non-text content (maps, graphs, pictures, etc.) are accurate, authentic, and well- integrated into the instructional material. 	V		
17. Tasks apply to the diversity of students and their abilities, interests, and learning styles.	~		
18. Questions and tasks encourage the development and application of higher-level thinking skills.	V		
19. Teacher edition includes questioning strategies and/or questions to check for understanding at all Depth of Knowledge (DOK) levels.	V		
20. Teacher edition includes formative assessment/evaluation tools processes.	~		
21. Material provides access to or demonstrates concepts in multiple ways, allowing for a variety of student responses.	V		
22. Tasks have a purpose, aligned to a skill or concept at grade level.	V		
23. Material includes application of skills and concepts at grade level.	V		
24. The material is focused on the major ideas at that grade level.	V	·	
25. Content includes Workplace Readiness Skills (WRS) development such as collaboration, creative thinking, and problem solving.			
Content Criteria Total(s):	28		

Criteria	2 Meets	1 Inadequate	Comments
 Material reflects a variety of ways to differentiate instruction and model content to support all learners. 	V		
 Material represents traditional and non- traditional students and special populations. 	V		
28. Material includes access to multilingual resources.		V	
29. Material provides resources for all students including special populations and connects them to grade-level content.	V		
30. Material is available for students with visual impairments via ADA compliant resources or other technology.		V	
Inclusion Criteria Total(s):	92		

Alignment

Criteria	2 Meets	1 Inadequate	Comments
31. Material content aligns to district/organization curriculum.	V		
32. Material content aligns with WRS (Nevada CTE Standards).	V		
33. Material is a useful resource in preparing students to meet the requirements of the Nevada CTE Standards and statewide assessments.	V		
Alignment Criteria Total(s):	6		

41	
Total Score for Instructional Material (66 maximum):	- 1 1/ /
Date:	3-11-14.
Signature Reviewer:Date:	

Instructional Material Evaluation Rubric Form Career and Technical Education (CTE) Program of Study

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Instructional materials are designed for use by students and teachers as a learning resource for students to acquire essential knowledge, skills, abilities, and dispositions. This includes print and non-print materials, including comprehensive/core textbooks, and web-based or electronic instructional materials.

completions of color and color	$a_1 \cdot D \cdot -k \cdot M \cdot Le$
Title: The Office: Procedures & Technology	Author(s): Oliverio Tasewark, White
Title: The Office: Procedures + Technology Publisher(s): Cengage	_Copyright Date: 2019
Subject: Office Management	
Student ISBN: 978-1-337-281362-2	
Teacher Edition ISBN:	
Instructions: Use the tables below to determine if the Instructional Mat	erial meets each criterion.

		Olganization				
	Criteria		2 Meets	1 Inadequate	Comments	
	Material provides a useful contents, glossary, supplet and index.	mental pages,				
	Layout is consistent; chap- arranged logically; and allo through multiple modaliti	es.	V			
3.	Teacher edition contains i introductions and a list of skills for each chapter.	nteresting	WAR			
	Material contains exampl explanations, and/or onlithat provide connections Academic Standards.	the Nevada	V			
	Information is accurate, or research based.	l	1			
6.	Vocabulary is specialized carefully considered and grade levels).	(language evolves across	Ý			
	Size and format of print		V		,	
1	 Format is visually appea interesting. 	l		V		
	. Material provides assess questions and/or perfor based/skills-based tasks	i.	V			
1	O. Electronic and interaction available.	ve format	V			
1	Organization Total(s):		15			

333				
Criteria		2 Meets	1 Inadequate	Comments
 Material focuses on the k and abilities (KSA's) apprentate level. 	nowledge, skills, opriate to the	i'		
12. Real-world applications a the students.	re relevant to	V		
Information and direction written and explained.		/		
14. Tasks are aligned to the I and Technical Education	(CTE) Standards.	V		
15. Lessons/tasks are interdi appropriate.		V		
16. Non-text content (maps, etc.) are accurate, authe integrated into the instru	ntic, and well- actional material.	V		
17. Tasks apply to the divers and their abilities, interestyles.	ity of students sts, and learning	<i>V</i>		
18. Questions and tasks end development and applic level thinking skills.	ourage the ation of higher-	V		
19. Teacher edition includes strategies and/or questi understanding at all Dep (DOK) levels.	ons to check for	nejoze		
20. Teacher edition includes assessment/evaluation	formative tools processes.	1		
21. Material provides acces demonstrates concepts allowing for a variety of responses.	in multiple ways, student	v		
22. Tasks have a purpose, a concept at grade level.		W		
23. Material includes application concepts at grade level	·	W		
24. The material is focused ideas at that grade leve	on the major el.	i/		
25. Content includes Work Skills (WRS) developme collaboration, creative problem solving.	nt such as	V.		
Content Criteria Tota	l(s):	30		

Criteria	2 Meets	1 Inadequate	Comments
26. Material reflects a variety of ways to differentiate instruction and model content to support all learners.			no access to electronic in formation that may hav these resources
27. Material represents traditional and non- traditional students and special populations.			
28. Material includes access to multilingual resources.			
29. Material provides resources for all students including special populations and connects them to grade-level content.			
30. Material is available for students with visual impairments via ADA compliant resources or other technology.			
Inclusion Criteria Total(s):		5	\bigvee

Alignment

Criteria	2 Meets	1 Inadequate	Comments
31. Material content aligns to district/organization curriculum.	1		
32. Material content aligns with WRS (Nevada CTE Standards).	~		
33. Material is a useful resource in preparing students to meet the requirements of the Nevada CTE Standards and statewide assessments.	i		
Alignment Criteria Total(s):	10	-	

Total Score for Instruction	al Material (66 maximum): <u>(e</u>	Date: 2-21-2024
Signature Reviewer:	Rose	Date:



Instructional Material Evaluation Rubric Form Career and Technical Education (CTE) Program of Study

Instructional materials are designed for use by students and teachers as a learning resource for students to acquire essential knowledge, skills, abilities, and dispositions. This includes print and non-print materials, including comprehensive/core textbooks, and web-based or electronic instructional materials.

Title: THE OPFICE PROCEDURES AND TECHNOL	oc. Author(s): Dive	io, Pasework	-, White
Publisher(s): Pemage	Copyright Date:	2019	
Subject: Office Management	Grade Level(s):	9-12	
Student ISBN: 978-1-337-28136-2			
Teacher Edition ISBN:			
Instructions: Use the tables below to determine if the Instructional I	Vlaterial meets each criteri	on.	

Criteria		2 Meets	1 Inadequate	Comments
 Material provides a useful contents, glossary, suppler and index. 	hental pages,	8		
 Layout is consistent; chapt arranged logically; and allo through multiple modalitie 	w access	4		A DUM COUTAM
 Teacher edition contains ir introductions and a list of skills for each chapter. 	nteresting prerequisites			N/A TEACHER EDITION NOT Provided
 Material contains example explanations, and/or onlin that provide connections t Academic Standards. 	e resources	X	ta	Found in Wallethrang ob Kay Feetaves
Information is accurate, corresearch based.	ırrent, and		7	
 Vocabulary is specialized (carefully considered and e grade levels). 	language evolves across	1		
7. Size and format of print is	appropriate.	12		
Format is visually appealinteresting.		7		
 Material provides assess questions and/or perforn based/skills-based tasks. 	nance-	7		Found in well-through of.
10. Electronic and interactive available.	format	X	pore	Found in walkshrawge of Key Features
Organization Total(s):				

			, iiiciii	
Criteria		2 Meets	1 Inadequate	Comments
 Material focuses on the know and abilities (KSA's) appropria grade level. 			ع	
 Real-world applications are re the students. 	levant to		P	
 Information and directions are written and explained. 		7	•	
14. Tasks are aligned to the Neva and Technical Education (CTE) Standards.		Y	
 Lessons/tasks are interdiscipli appropriate. 		٠,٠	4	
 Non-text content (maps, grap etc.) are accurate, authentic, integrated into the instruction 	and well- nal material.	P		
 Tasks apply to the diversity of and their abilities, interests, styles. 	ind learning		P	
 Questions and tasks encoural development and application level thinking skills. 	ge the of higher-		P	Carehac adules
 Teacher edition includes que strategles and/or questions t understanding at all Depth of (DOK) levels. 	o check for			NA reacher education
20. Teacher edition includes for assessment/evaluation tools	mative processes.			NA teacher edition
21. Material provides access to demonstrates concepts in mallowing for a variety of studies responses.	ot jultiple ways,		P	
22. Tasks have a purpose, aligne concept at grade level.	_!		P	
23. Material includes application concepts at grade level.			12	
24. The material is focused on tideas at that grade level.	· · · · · · · · · · · · · · · · · · ·		1Ψ_	
25. Content includes Workplac Skills (WRS) development st collaboration, creative thin problem solving.	ucii as	-	14	
Content Criteria Total(s)	:			
	1			•

Criteria	2 Meets	1 Inadequate	Comments
26. Material reflects a variety of ways to differentiate instruction and model content to support all learners.		4	
27. Material represents traditional and non- traditional students and special populations.		-{	
28. Material includes access to multilingual resources.		P	
29. Material provides resources for all students including special populations and connects them to grade-level content.		Į Į	
30. Material is available for students with visual impairments via ADA compliant resources or other technology.		P	
Inclusion Criteria Total(s):			

Alignment

Criteria		2 Meets	1 Inadequate	Comments	ŀ	
31. Material content aligns to district/organization curriculum.			Y			
32. Material content aligns with WRS (Nevada CTE Standards).			4	0.000 10.00		
33. Material is a useful resource in prostudents to meet the requirement the Nevada CTE Standards and states assessments.	ts of		7	Material presents as information more approprial tor a sud-onbourding mat 1854	e uctors	
Alignment Criteria Total(s):]	

Total Score for Instruction	al Material (66 maximum): 40
Signature Reviewer:	Date: 0/14/2024

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Nevada Department of Education Revised: May 2021

Instructional Material Adoption Form CTE Programs of Study