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Criterion	egon Social Science Baseline Metric	EXAMPLES IN TEXT (MAXIMUM OF FIVE EXAMPLES PER METRIC; PROVIDED BY PUBLISHER)
1.1 Alignment to	1.1.1 Comprehensive	Examples for 1.1.1:
Standards	Materials address a significant	Click or tap here to enter text.
	majority of the grade-/course-level	
Materials	standards and promote the ability of	
incorporate the	educators to teach a more complete	
majority of	history, integrating the diverse	
grade-/course-level	perspectives and contributions of	
standards in a way that	traditionally underrepresented	
promotes rigor and	groups.	
depth of learning.	1.1.2 Depth of Content	Examples for 1.1.2:
	Materials encourage a deep understanding	Click or tap here to enter text.
	of Domain Concepts*. Materials encourage	
	student engagement with complex texts,	
	problems, or scenarios that require critical	
	thinking and analytical skills aligned with	
	grade-level expectations. *See page 5 of 2024 Oregon Social Science	
	Standards	
	1.1.3 Social Science Practices	Examples for 1.1.3:
	Materials seamlessly integrate the	Click or tap here to enter text.
	Essential Disciplinary Practices*	Chek of up here to enter text.
	through regular and authentic	
	engagement opportunities. Students	
	have multiple relevant opportunities	
	to apply learned content and skills	
	demonstrating the interconnectedness of	
	the standards.	
	*See page 6 of 2024 Oregon Social	
	Science Standards	

	1.1.4 Rigorous Learning	Examples for 1.1.4:
	Tasks and assignments are	Click or tap here to enter text.
	appropriately aligned with grade-level	
	expectations and require students to	
	apply higher-order thinking skills.	
1.2 Scope and	1.2.1 Coherent Design	Examples for 1.2.1:
Sequence	Materials are organized in a	Click or tap here to enter text.
•	sequence that builds on prior	
Materials	knowledge and increases in	
present a clear	complexity throughout the course or	
pathway	grade level. The sequence aligns with	
for educators to	the natural progression of concepts	
address	and skills outlined in the standards. 1.2.2 Connections to Standards	Examples for 1.2.2:
the content and skills in	Materials provide transparency in how the	Click or tap here to enter text.
a coherent sequence,	sequence aligns with and supports the full	Chek of tap here to enter text.
grounded in the	range of grade-level standards including	
standards	connections to previous and future learning.	
	1.2.3 Flexibility	Examples for 1.2.3:
	Materials offer guidance for adapting	Click or tap here to enter text.
	instruction to different timeframes,	
	learning environments, and/or student	
	needs while maintaining the overall	
	coherence of the sequence. Resources	
	include strategies for addressing	
	prerequisite knowledge or skill gaps and guidance on prioritizing content	
	when necessary.	
1.3 Practice and Skills	1.3.1 Inquiry & Analysis	Examples for 1.3.1:
	Materials are organized to provide	Click or tap here to enter text.
Materials	consistent opportunities for	
align with Oregon's	sustained inquiry through	
Essential Disciplinary	questioning, reflection, and analysis	
Practices for social	of diverse, strategically sequenced	
science practices.	sources. Students are encouraged to	

Part 1: 2024 Oregon Social Science Baselin	e Criteria [K-12]
generate and explore their own	
questions and understandings	
questions and understandings	
1.3.2 Disciplinary Thinking &	Examples for 1.3.2:
Communication	Click or tap here to enter text.
Materials offer regular and varied	
opportunities for students to engage in	
discipline-specific thinking, reading,	
writing, listening, speaking, and	
analyzing. Materials mirror the practic	es
of social science scholars	
and include various types of sources.	
1.3.3 Evidence-Based Reasoning &	Examples for 1.3.3:
Argumentation	Click or tap here to enter text.
Materials provide diverse	
opportunities for students to engage	
in evidence-based reasoning and	
discourse, critically evaluate and use	
evidence from sources, and construct	
well-supported arguments and	
conclusions.	
1.3.4 Application & Civic Engagement	
The instructional materials foster	Click or tap here to enter text.
students' ability to connect their	
learning to real-world contexts and	
participate in civic life. They provide	
opportunities for students to apply	
their knowledge and skills to address	
authentic issues at various levels of	
societies, from local to global, while	
offering educators the necessary	
resources to guide this process.	

1.4 Holocaust and Genocide Education Materials accurately address genocide, the historical origins of antisemitism and key events of the Holocaust. (6-12 History only)	1.4.1 Antisemitism and Holocaust Materials explain the historical roots of antisemitism and cover significant events and policies of the Holocaust.	Examples for 1.4.1: Click or tap here to enter text.
	1.4.2 Genocides The content includes comprehensive and accurate historical information on genocide.	Examples for 1.4.2: Click or tap here to enter text.
	1.4.3 Prevention and Intervention Materials discuss modern efforts to prevent genocide, including international laws and organizations.	Examples for 1.4.3: Click or tap here to enter text.
	1.4.4 Resistance and Resilience Content highlights historical and contemporary examples of resistance and resilience among targeted groups throughout history.	Examples for 1.4.4: Click or tap here to enter text.

Part 2: 2024	Equitable Student Engager	nent and Cultural Pedagogy Criteria [K-HS]
Criterion	Metric	EXAMPLES IN TEXT (PROVIDED BY PUBLISHER)
2.1 Engagement &	2.1.1 Relevance	Examples for 2.1.1:
Motivation	Materials include culturally relevant	Click or tap here to enter text.
	and diverse contexts. Materials	
Materials give	support the integration of	
opportunities for	contemporary social issues,	
rigorous student-	connecting grade-level concepts to	
driven learning.	current contexts.	
Materials should	2.1.2 Student Agency and Choice	Examples for 2.1.2:
focus on relevant	Materials offer multiple pathways for	Click or tap here to enter text.
topics, provide	investigation and expression,	
authentic contexts	allowing students to pursue	
and experiences,	individual interests while meeting	
be research-	learning objectives. Students have	
based, and give	opportunities to make meaningful	
students the	choices about their learning process	
opportunity to	and demonstration of understanding.	
make connections	2.1.3 Adaptability and Extension	Examples for 2.1.3:
with their goals,	Materials include adaptation	Click or tap here to enter text.
interests, and	strategies to differentiate learning	
values.	for all students. Examples may	
	include extensions to build on prior	
	learning or scaffolds to support	
	students in reaching grade-level	
	content.	
2.2 Culturally	2.2.1 Representation in Content	Examples for 2.2.1:
Responsive	Materials include a wide-range of	Click or tap here to enter text.
Instructional	histories, contributions, and	
Support	perspectives across various aspects	
	of identity including race, ethnicity,	
Materials provide	gender, ability, socioeconomic	
equitable inclusion and	status, geographic origin, and	
representation of	religion. Representations are	
diverse perspectives	multifaceted avoiding stereotypes	
and experiences.	and reflecting both historical and	
	contemporary	

Criterion	Metric	EXAMPLES IN TEXT (PROVIDED BY PUBLISHER)
	contexts.	
	2.2.2 Multiple Perspectives	Examples for 2.2.2:
	The materials integrate multiple	Click or tap here to enter text.
	perspectives on historical and	
	contemporary issues, encouraging	
	students to consider global	
	perspectives and international issues,	
	and fostering students'	
	understanding of the interconnected	
	nature of our world. Materials	
	promote critical thinking about	
	diversity, equity, and inclusion as	
	integral parts of the subject matter.	
	2.2.3 Asset-Based	Examples for 2.2.3:
	Materials empower educators to	Click or tap here to enter text.
	identify, value, and leverage	
	students' funds of knowledge from	
	their homes and communities as	
	resources.	

Part 3: 2024	Technical Usability Criteria	a [K-HS]
Criterion	Metric	EXAMPLES IN TEXT (MAXIMUM OF FIVE EXAMPLES PER METRIC; PROVIDED BY PUBLISHER)
3.1 Supports for	3.1.1 Supporting Guidance	Examples for 3.1.1:
Teachers	Materials include detailed teacher	Click or tap here to enter text.
	guidance providing clear	
The materials	instructional strategies, lesson	
include	plans, and pacing suggestions.	
opportunities for	Rationale for instructional choices,	
teachers to	anticipated student responses or	
effectively	misconceptions, and suggestions for	
plan and utilize	differentiation to support diverse	
materials with	learners.	
integrity	3.1.2 Pedagogical Content	Examples for 3.1.2:
and to further	Knowledge	Click or tap here to enter text.
develop	Resources incorporate embedded	
their	professional learning opportunities	
understanding of	that enhance educators' content	
the content.	knowledge and pedagogical skills	
	including approaches to	
	underrepresented histories.	
	3.1.3 Home Connection	Examples for 3.1.3:
	Materials provide strategies for	Click or tap here to enter text.
	engaging all partners-including	
	students, families, or caregivers-	
	about the program and suggestions	
	for how they can help support	
	student progress and achievement.	
	3.1.4 Content Editability	Examples for 3.1.4:
	Materials are designed to allow a	Click or tap here to enter text.
	teacher to differentiate content and	
	vary modes of communication within	
	lessons, tasks, or other activities for	
	students.	

Part 3: 2024 '	Technical Usability Criteria	[K-HS]	
3.2 Supports for	3.2.1 Strategies for Special	Examples for 3.2.1:	
Students	Populations	Click or tap here to enter text.	
	Materials provide scaffolds to		
Materials have	support students from special		
explicit teacher	populations in their regular and		
support with	active participation in social science		
suggestions	learning (i.e. students who are		
(routines,	multilingual, students experiencing		
	disabilities, and/or students		
how they can	identified as TAG).		
meet the needs of	3.2.2 Emergent Bilingual Student	Examples for 3.2.3:	
individual	Support	Click or tap here to enter text.	
learners. Support	Materials provide strategies and		
materials include	support for students who read,		
live updates (data	write, and/ or speak in a language		
sources, current	other than English to enable their full		
events, etc.).	participation in learning.		
	3.2.4 Student Editability	Examples for 3.2.4:	
	Materials include resources for	Click or tap here to enter text.	
	students and allow them to show		
	their understanding and		
	comprehension through different		
	modes of expression.		
3.3 Digital	3.3.1 Materials Usability	Examples for 3.3.1:	
Learning Design	The organizational structure of the	Click or tap here to enter text.	
Elements	digital materials allows for intuitive		
(*This criterion is not	navigation and meaningful		
required. Quality indicators are provided for evaluation if digital	interaction on a variety of devices.		
for evaluation if digital			

Dart 2: 2024	Tochnical Heability Critori	2 [K-AC]
components are included.) The materials are attentive to digital design elements specific to structure, support for users, and adaptability of materials.	Technical Usability Criteria 3.3.2 Learning Resources The digital materials provide support for users in a variety of settings, including: • Professional learning resources to support educators' use of the materials and content. • Robust support to help families understand and utilize the materials while supporting their students at home • Support for students working independently. • Support for emergent bilingual students. • Support for students with disabilities. 3.3.3 Media Integration Digital and multimedia elements support, rather than distract from, intended learning outcomes and instructional content.	Examples for 3.3.2: Click or tap here to enter text. Examples for 3.3.3: Click or tap here to enter text.
	3.3.4 Adaptability of Materials Digital materials allow teachers to adjust and adapt documents and resources to meet student needs. (e.g., translating materials, modifying reading levels, downloading capacity, etc.).	Examples for 3.3.4: Click or tap here to enter text.

Criterion	Metric	EXAMPLES IN TEXT (MAXIMUM OF FIVE EXAMPLES PER METRIC; PROVIDED BY PUBLISHER)
4.1 Formative	4.1.1 Multiple Opportunities	Examples for 4.1.1:
Assessment	Materials include diverse and	Click or tap here to enter text.
Process	strategically placed formative	
Materials embed	assessment opportunities	
formative	throughout each unit. These may	
assessments	include quick writes, exit tickets,	
throughout	discussion prompts, graphic	
units to evaluate	organizers, or short quizzes aligned	
student	with lesson objectives and	
learning progress	providing ongoing insights into	
and	student understanding.	
nform social	4.1.2 Learning Relevancy	Examples for 4.1.2:
science	Formative and summative	Click or tap here to enter text.
instruction.	assessments align closely with the	
	unit's learning objectives and build	
	towards summative assessment	
	goals, allowing for timely	
	interventions and adjustments in	
	instruction.	
	4.1.3 Interpretation of Feedback	Examples for 4.1.3:
	Assessment tools provide clear	Click or tap here to enter text.
	guidance for using a strengths-based	
	approach in interpreting student	
	responses and offer suggestions for	
	targeted feedback. Materials include	
	strategies for using assessment	
	results to inform instruction, such as	
	reteaching suggestions, extension	
	activities, or differentiation options	
	based on student performance.	

Part 4: 2024	Oregon Assessment Criter	ia [K-12]
	4.1.4 Student Reflection	Examples for 4.1.4:
	Materials incorporate opportunities	Click or tap here to enter text.
	for students to assess their own	
	learning and reflect on their	
	progress. This may include self-check	
	questions, peer review activities, or	
	reflective journaling prompts that	
	encourage metacognition and	
	support students in taking ownership	
	of their learning in social science.	
4.2 Summative	4.2.1 Alignment	Examples for 4.2.1:
Assessments	Materials include performance	Click or tap here to enter text.
Materials	tasks that are comprehensive,	
incorporate	inclusive, and aligned with social	
summative	science standards including the	
assessments that	ten Essential Disciplinary Practices.	
support students	4.2.2 Variety	Examples for 4.2.2:
in demonstrating	Materials include multiple	Click or tap here to enter text.
deep knowledge of social science	assessment formats that cater to	
content, concepts,	different learning styles and allow	
and skill.	students to demonstrate their	
aliu Skiii.	understanding in a variety of ways.	
	This may include verbal or written	
	responses, in-depth projects,	
	presentations, debates, or	
	performance tasks that simulate	
	real-world applications of social	
	science concepts.	
	4.2.3 Authenticity	Examples for 4.2.3:
	Assessments allow students to	Click or tap here to enter text.
	engage with social science issues and	
	topics relevant to contemporary civic	
	life and democratic discourse.	

Part 4: 2024	Oregon Assessment Criter	, •	
	4.2.4 Clarity & Feedback	Examples for 4.2.4:	
	Materials include clear scoring	Click or tap here to enter text.	
	criteria while providing structured		
	opportunities for feedback,		
	reflection, and improvement before		
	final submission.		
4.3 Integrated	4.3.1 Assessment Design	Examples for 4.3.1:	
Assessment	Diagnostic assessments are	Click or tap here to enter text.	
System*	well-designed, rigorous,		
(*This criterion is not	connected to standards, and offer		
required. Quality	multiple opportunities and		
indicators are provided for evaluation if digital	modalities to demonstrate		
components are	knowledge and/or skills.		
included.)	4.3.2 Data Quality	Examples for 4.3.2:	
Diagnostic,	The assessment system provides	Click or tap here to enter text.	
benchmark,	clear and actionable data that allow		
and/or interim	educators to respond to specific		
assessments are	student strengths and opportunities		
integrated into	for growth.		
instructional	4.3.3 Responsiveness	Examples for 4.3.3:	
materials in	The assessment system is connected	Click or tap here to enter text.	
ways that support	to resources designed to meet		
the	students' specific opportunities for		
learning process.	growth. Intervention and extension		
Student	materials effectively accelerate		
results are	student learning. (These resources		
interpreted	serve to answer the question, "Now		
relative to the	what?")		
performance	4.3.4 Family Engagement &	Examples for 4.3.4:	
expectations of	Communication	Click or tap here to enter text.	
the	If the assessment system provides		
standards (i.e.	reports and/or diagnostic		
criterion-	information to families, those		
referenced, as	resources are accessible in multiple		
	languages, allowing families to		

Part 4: 2024	Oregon Assessment Criteri	a [K-12]
demonstrated by	effectively partner with their	_
student	child(ren) in the learning process.	
evidence gathered		
in the		
learning		
environment,		
and recommend		
instructional next		
steps.		