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# SECTION 1: ELD FRAMEWORK FOR DEVELOPING THE LANGUAGE OF LANGUAGE ARTS **GRADES 6-8 - OVERVIEW**

#### **Section 1: Purpose**

The purpose of the English Language Development (ELD) Standards Framework and Instructional Guidance documents is to provide clarity in the implementation and integration of the Nevada ELD Standards with Nevada Academic Content Standards and instruction. In addition, they support the application of the Nevada Educator Performance Framework (NEPF) Standards of best practices for multilingual learners and other diverse student populations.

These Nevada ELD Standards documents specify the connection between the WIDA ELD Standards and the content disciplinary practices of English Language Arts (ELA). The practices identified in this document were created within the Council of Chief State School Officers (CCSSO) for English Language Arts. The ELD Standards Instructional Guidance documents conceptualize the Nevada ELD Standards as intertwined with learning the Nevada Academic Content Standards and College and Career Readiness Standards.

- **Overview Document** Section 1:
- Section 2: Framework for Developing the Language of Language Arts
  - A. Student Moves: Language Expectations
  - B. Teacher Moves: Supports for Interpreting and Expressing in the Language of the Content
  - C. Teacher Moves: Teacher Moves: Supports for Collaborating in the Academic Language
- Section 3: **Instructional Guidance: Language Arts Practices** 
  - A. Summary: Content Disciplinary Practices and Example Tasks
  - B. Language Arts Disciplinary Practices
    - Practice 1: Support analyses of a range of grade-level complex texts
    - Practice 2: Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience
    - Practice 3: Construct valid arguments from evidence and critique the reasoning of others
    - Practice 4: Build and present knowledge through research by integrating, comparing, and synthesizing ideas from texts
    - Practice 5: Build upon the ideas of others and articulate his or her own when working collaboratively
    - Practice 6: Use English structures to communicate content-specific messages

## **Section 1: Key Uses of Academic Language**

These purposes, referred to as **Key Uses**, were identified based on reviews of literature and a language analysis of college and career readiness standards:

KEY USES	KEY USES DESCRIPTION
NARRATE	Highlights language to convey real or imaginary experiences through stories and histories. Example tasks for the Key Use of <b>Narrate</b> include telling or summarizing stories, sharing past experiences, recounting an incident, or to chronicle a report.
INFORM	Highlights language to provide factual information, to tell, give knowledge, apprise, notify, to make aware of ideas, actions, or phenomena. Example tasks for the Key Use of <b>Inform</b> include defining, describing, comparing, contrasting, categorizing, or classifying concepts, ideas, or phenomena.
EXPLAIN	Highlights language to give an account for how things work or why things happen to clarify ideas, actions, or phenomena. Example tasks for the Key Use of <b>Explain</b> include interpreting, elaborating, illustrating, simplifying ideas, actions, or phenomena.
ARGUE	Highlights language to justify claims using evidence and reasoning, constructing arguments with evidence, or stating preferences or opinions. Example tasks for the Key Use of <b>Argue</b> include advancing or defending an idea or solution, changing the audience's point of view, or evaluating an issue.
DISCUSS	Highlights language to interact with others to build meaning and to share knowledge. Example tasks for the Key Use of <b>Discuss</b> includes participating in small or large group activities and projects. <b>Discuss</b> can be found in Standard 1: Language of Social and Instructional Purposes of the WIDA 2002 Standards Framework.

## SECTION 2: ELD FRAMEWORK FOR DEVELOPING THE LANGUAGE OF LANGUAGE ARTS GRADES 6-8

## **Section 2A: Student Moves: Language Expectations**

With appropriate instructional support (visual, graphic, and interactive), multilingual learners can...

Language	Entering/Emerging	Developing/Expanding	Bridging/Reaching
Domains	(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
Interpretive: Listening, Reading, & Viewing	<ul> <li>Match content related objects, pictures, or media to words and phrases.</li> <li>Identify response to Wh-questions in charts or illustrated text.</li> <li>Match oral phrases or sentences supported visually with different time frames.</li> <li>Signal agreement or disagreement of short oral statements or questions.</li> <li>Identify points of view (e.g., first or third person) from short.</li> <li>Sequence illustrated text of narrative or information events.</li> <li>Locate main ideas in a series of simple sentences</li> <li>I Match oral sentences of cause and effect to illustrations.</li> <li>Compare ideas on the same topic in a series of simple sentences.</li> <li>Identify claims from a series of oral statements.</li> <li>Identify evidence to support claims from charts or tables.</li> </ul>	<ul> <li>Match main ideas of familiar text read aloud to visuals</li> <li>State the next event in a series baked on clues from narrative or informational oral texts.</li> <li>Identify topic sentences, main ideas, and details in paragraphs.</li> <li>Identify opposing perspectives from oral text.</li> <li>Identify claims and the reasons for each claim.</li> <li>Identify main ideas and details in oral discourse.</li> <li>Evaluate oral presentations of peers based on criteria for success.</li> <li>Identify summaries of passages in a variety of genres.</li> <li>Match content-related cause to effect in graphically-supported text.</li> <li>Formulate opinions based on evidence presented within oral discourse.</li> <li>Identify evidence to support analysis of what texts say.</li> </ul>	<ul> <li>Categorize details of content-related main ideas seen and heard in videos or other technologies.</li> <li>Sequence main ideas, events, and conclusions in narrative and informational text.</li> <li>Connect details to main ideas based on extended oral discourse.</li> <li>Sequence events based on cause and effect.</li> <li>Compare opposing points-of-view presented within oral discourse.</li> <li>Evaluate evidence presented in support of claims.</li> <li>Identify new information expressed by others.</li> <li>Identify a central idea of a text and how it is conveyed through particular details; summarizing text absent personal opinions or judgments.</li> <li>Evaluate main ideas and supporting details presented in diverse media and oral formats.</li> <li>Evaluate the soundness of opposing claims presented orally.</li> <li>Identify specific evidence to support analyses of content area text.</li> </ul>

## **Section 2A: Student Moves: Language Expectations (continued)**

With appropriate instructional support (visual, graphic, and interactive), multilingual learners can...

Language	Entering/Emerging Developing/Expanding		Bridging/Reaching
Domains	(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
Expressive: Speaking, Writing, & Representing	<ul> <li>Answer select Wh-questions.</li> <li>Produce labeled illustrations of conclusions reached in problemsolving with a partner.</li> <li>Generate words and phrases that represent opinions (e.g. "I think").</li> <li>Reproduce words and phrases related to topics (e.g., including cognates.)</li> <li>Connect ideas to one's experiences.</li> <li>Respond yes or no to short statements or questions related to a claim.</li> <li>Express personal points of view (in home language and English) in support of or against a claim.</li> <li>Complete sentences using word banks.</li> <li>Describe situations from modeled sentences.</li> <li>State evidence to support claims (in home language and English).</li> <li>State opinions using evaluative language related to content.</li> <li>Connect simple sentences to form content-related ideas.</li> </ul>	<ul> <li>Relate a series of events by expressing time in multiple tenses.</li> <li>Connect ideas in content-related discourse using transitions.</li> <li>Produce short paragraphs with main ideas and some details.</li> <li>State why events occur, phenomena exist or some things happen.</li> <li>Produce descriptive paragraphs around a central idea.</li> <li>Compare and contrast information, events, or characters.</li> <li>Critique opposing claims.</li> <li>Substantiate opinions with content-related examples and evidence.</li> <li>Generate new questions to maintain conversations.</li> <li>Paraphrase and summarize content-related ideas presented orally.</li> <li>Reproduce a sequence of events or experiences using transitional words.</li> <li>Connect ideas with supporting details to show relationships (e.g., characters' actions to their feelings).</li> <li>Take stances and summarize ideas supporting them.</li> <li>Craft persuasive pieces (e.g. editorials) with a series of substantiated content-related claims.</li> </ul>	<ul> <li>Evaluate the significance of events, people, or phenomena in oral presentations.</li> <li>Compare content-related ideas from multiple sources in essays, reports, and narratives.</li> <li>Justify ideas using multiple sources.</li> <li>Build on the ideas of others.</li> <li>Restate new information expressed by others in extended speech.</li> <li>Pose questions that elicit elaboration and respond to others' questions and comments.</li> <li>Evaluate the interactions between individuals, events, and ideas in text (e.g. how ideas influence individuals or events and the converse).</li> <li>Introduce claims and opposing claims, along with their associated reasons and evidence.</li> <li>Close with concluding statements or paragraphs that support claims.</li> <li>Synthesize ideas of several speakers, posing questions, and responding with evidence, examples, and ideas.</li> </ul>

## Section 2B: Teacher Moves: Supports for Developing Interpretive and Expressive Language

What general supports can teachers provide to students at different language proficiency levels to interpret and express academic language in all language domains?

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Build background in key language and concepts.</li> <li>Provide explicit instruction and practice in key social and instructional vocabulary.</li> <li>Model orally the academic language and specific vocabulary.</li> <li>Provide explicit instruction and practice for students to construct the language using sentence and discourse starters, and visual aids.</li> <li>Use physical gestures to accompany directions</li> <li>Label visuals and objects with target vocabulary.</li> <li>Introduce cognates to aid comprehension.</li> <li>Give two step contextualized directions.</li> <li>Restate/rephrase and use Patterned Oral Language routines.</li> <li>Preview the text content with pictures, demos, charts, or experiences.</li> <li>Use K-W-L charts before reading.</li> <li>Pair students to read one text together.</li> <li>Preview text with a Picture Walk.</li> <li>Provide a list of important concepts on a graphic organizer.</li> <li>Use Shared Reading and/or simplify the text.</li> <li>Provide a vocabulary Word Bank with non-linguistic representations.</li> <li>Provide opportunities for translanguaging and multilingual support during the task.</li> </ul>	<ul> <li>Build background in key language and concepts.</li> <li>Model orally the academic language and specific vocabulary.</li> <li>Provide explicit instruction and practice for students to construct the language using sentence and discourse starters and visual aids from the text.</li> <li>Provide a system for students to record and process key academic and content- specific vocabulary.</li> <li>Check Comprehension of all students frequently. Use Wait Time.</li> <li>Require full sentence responses by asking open ended questions.</li> <li>Scaffold oral reports with note cards and provide time for prior practice.</li> <li>Require the use of academic language.</li> <li>Require oral reporting for summarizing group work.</li> <li>Pair students to read one text together.</li> <li>Use K-W-L charts before reading.</li> <li>Provide a list of important concepts on a graphic organizer.</li> <li>Provide a content vocabulary Word Bank with non-linguistic representations.</li> <li>Use Jigsaw Reading to scaffold independent reading.</li> <li>Provide opportunities for translanguaging and multilingual support during the task.</li> </ul>	<ul> <li>Build background in key language and concepts.</li> <li>Use complex sentence and discourse starters.</li> <li>Model orally the academic language and specific vocabulary.</li> <li>Use Video Observation Guides.</li> <li>Confirm students' prior knowledge of content topics.</li> <li>Ask students to analyze text structure and select an appropriate Graphic Organizer for summarizing.</li> <li>Use Reciprocal Teaching to scaffold independent reading.</li> <li>Extend content vocabulary with multiple examples and non-examples.</li> <li>Provide opportunities for translanguaging during the task.</li> </ul>

## **Section 2C: Teacher Moves: Supports for Collaborating in the Academic Language**

How can teachers provide ongoing opportunities for students to collaborate using academic language?

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
Prior to reading, writing, and discussion, Teacher prepares collaborative discourse structures for students to  • Engage in pair work (in L1 if possible) to prepare questions for discussion using graphic, interactive, and/or language supports.  • Participate in pair/triad/small group discussions using graphic, interactive, and/or language supports (including L1 as appropriate).  • Use Clock Buddies.  • Use Numbered Heads Together.  • Use Think-Pair-Share Squared.  • Use key sentence frames for pair interactions.  • Participate with Strategic Partners at a higher English proficiency level and/or with same primary language peer(s).	(Levels 3-4)  Prior to reading, writing, and discussion, Teacher prepares collaborative discourse structures for students to  • Engage pair work to prepare questions for discussion using graphic, interactive, and/or language supports as needed.  • Contribute to pair/triad/small group discussions by supporting with examples, asking clarifying questions, and using graphic, interactive, and/or language supports as needed.  • Engage with whole/large group discussions by connecting ideas with supporting details, generating original questions, and using graphic, interactive, and/or language supports as needed.  • Use Graphic Organizers or notes to scaffold oral retelling.  • Use Think-Pair-Share.	(Levels 5-6)  Prior to reading, writing, and discussion, Teacher prepares collaborative discourse structures for students to  • Engage in structured pair work to process.  • Inform and formulate thinking, then prepare questions for discussion.  • Contribute to pair/triad/small group discussions to share individual ideas and compare with other ideas in the group, using graphic, interactive, and/or language supports as needed.  • Engage with whole/large group discussions by generating original questions and/or building on the ideas of others using graphic, interactive, and/or language supports as needed.  • Use oral reporting for summarizing group work.  • Use dialogue structures (e.g.): My turn/
<ul> <li>Use a Roving Chart in small group work.</li> <li>Use Interactive Journals.</li> <li>Use Think-Write-Pair Share.</li> <li>Use Cloze sentences with a Word Bank.</li> <li>Use dialogue structures (e.g.): My turn/your turn; Partner A/Partner B;</li> <li>Collaborative groups.</li> </ul>	<ul> <li>Repeat and expand their responses and other students' responses in a Collaborative Dialogue.</li> <li>Use dialogue structures (e.g.): My turn/your turn; Partner A/Partner B; Collaborative groups.</li> </ul>	your turn; Partner A/Partner B; Collaborative groups.

# **SECTION 3: INSTRUCTIONAL GUIDANCE**

for English Language Development in the Content Area of

**English Language Arts Grades 6-8** 

## **SECTION 3: INSTRUCTIONAL GUIDANCE: LANGUAGE ARTS PRACTICES GRADES 6-8**

## **Section 3A: Summary: Content Disciplinary Practices and Example Tasks**

Table of example tasks for each practice, with sample proficiency descriptors for each Key Use of Academic Language: (For a complete continuum of grade-level Proficiency Level Descriptors to support mastery of content area standards, see WIDA ELD Standards 2020)

WIDA English Language Development Standards Framework, 2020 Edition Kindergarten - Grade 12 (wisc.edu)

Language Arts	Example Tasks	Narrate/Inform	Explain	Argue	Discuss
Practices					
1. Support analyses of a range of grade-level complex texts with evidence.	• Students will analyze a complex text (e.g., Frederick Douglass' Narrative of the Life of Frederick Douglass an American Slave) to determine the main idea (e.g., the evils of slavery) of a text and analyze its development over the course of the text, including its relationship to supporting ideas; provide an objective summary of the text. [RI.8.2]. (See also NVACS: RI/RL.6.1-9; RI/RL.7.1-9; RI/RL.8.1-9 related to this disciplinary practice)	Proficient students     with an understanding     of how coherent texts     are created, will     summarize the main     ideas of the text.	Proficient students     create a coherent     text by using a wide     range of ways to     signal relationships     throughout the text     to state which events     are related to the     main ideas in a text.	• Proficient students create precise meanings through every day, cross-disciplinary, and technical language to make a case for and defend their analysis with evidence from the text by using a wide variety of words and phrases with precision.	Proficient students     extend or enhance     meaning to make a     case for and elaborate     their responses with     evidence using a wide     variety of sentence     types with increasingly     complex clause     relationships.

Table of example tasks for each practice, with sample proficiency descriptors for each Key Use of Academic Language:

Language Arts Practices	Example Tasks	Narrate/Inform	Explain	Argue	Discuss
2. Produce clear and coherent writing in which the development, organization, and style are appropriate to task, purpose, and audience.	• Students will write arguments to support claims with clear reasons and relevant evidence, using credible sources and demonstrating an understanding of the topic. [W.6.1] (See also NVACS: W.6.2-3; W.7.1-3; W.7.8.1 related to this disciplinary practice)	Proficient students will employ the writing process and produce clear, coherent and sequential content- related writing that conveys organizational patterns with strategic ways of signaling relationships between paragraphs and throughout the text.	Proficient students     will create coherent     texts, using evidence     in the appropriate     organizational     structure to support     their claims.	Proficient students will make a claim, defend their claim, and acknowledge a counter claim by creating precise meanings through every day, cross- disciplinary, and technical language.	<ul> <li>Proficient students         <ul> <li>understand how ideas</li> <li>are connected across a whole text using a wide variety of cohesive devices to provide reasoning and elaboration to support their claim.</li> </ul> </li> </ul>
3. Construct valid arguments from evidence and critique the reasoning of others.	• Students upon completion of their writing will participate in a Socratic seminar that elicit elaboration and respond to others' questions and comments; evaluate the soundness of the reasoning, and the relevance and sufficiency of the evidence). [SL.7.1, 3] (See also NVACS: SL.6.1, 3; SL.8.1, 3 related to this disciplinary practice)	Proficient students paraphrase and summarize and connect ideas with supporting details presented orally by creating precise meanings through every day, cross- disciplinary and technical language.	Proficient students     compare content- related concepts to     their arguments and     connect ideas using     supporting details     to show     relationships by     creating precise     meanings through     every day, cross-     disciplinary and     technical language.	• Proficient students create coherent discourse to persuade others of the validity of their argument by responding with evidence, examples, and ideas using a wide range of ways to signal relationships throughout the discourse.	Proficient students     recognize purposes     of contributions in     discourse structures     and demonstrate     awareness of     personal bias when     defending one's     point of view to     extend and enhance     meaning.

Table of example tasks for each practice, with sample proficiency descriptors for each Key Use of Academic Language:

Language Arts	Example Tasks	Narrate/Inform	Explain	Argue	Discuss
Practices					
4. Build and present knowledge through research by integrating, comparing, and synthesizing ideas from texts.	• Students will gather information from multiple print and digital sources through research, assess the credibility and accuracy of each source, compare and synthesize ideas, and present conclusions in an oral report. [W.7.8; SL.7.8.4-6] (See also NVACS: W.6.8; SL.6.8.4-6; W.8.8; SL.8.8.4-6 related to this disciplinary practice)	• Proficient students identify the central idea among multiple print and digital texts, and paraphrase and summarize content-related ideas to create precise meanings through every day, cross-disciplinary, and technical language	• Proficient students analyze and connect the development of the central idea from various digital and print sources by creating precise meanings through every day, cross- disciplinary, and technical language	• Proficient students support the central idea using evidence from various digital and print sources and take stances with supporting evidence using a wide variety of words and phrases with precision through every day, cross-disciplinary, and technical language.	Proficient students     elaborate and explain     their reasoning     demonstrating     awareness of personal     bias when defending     one's point of view by     creating precise     meanings through     every day, cross-     disciplinary, and     technical language.

Table of example tasks for each practice, with sample proficiency descriptors for each Key Use of Academic Language:

Language Arts	Example Tasks	Narrate/Inform	Explain	Argue	Discuss
Practices					
5. <b>Build</b> upon the ideas of others and <b>articulate</b> his or her own when working collaboratively.	• Students will engage in a range of collaborative discussions, building on others' ideas and expressing their own ideas clearly to explain how an author's choice of words develops the point of view of a character. [RL.6.6; SL.6.1]. (See also NVACS: RL.7.6; SL.7.1; RL.8.6; SL.8.1 related to this disciplinary practice)	• Proficient students identify the character's point of view in a story, drama, or poem by listening to the ideas of others and to restate the ideas to show understanding by creating precise meanings through every day, cross-disciplinary, and technical language.	• Proficient students pose questions that connect several speakers' ideas and respond to others' ideas to demonstrate how and author's choice of words develops the character's point of view in a story, drama, or poem.	Proficient students     support their ideas     with evidence from     the text and build     upon the ideas of     others with     evidence by     creating precise     meanings through     every day, cross-     disciplinary, and     technical language.	• Proficient students extend or enhance meaning by synthesizing ideas and respond with evidence from the text to explain how an author's choice of words develops the point of view of a character.

Table of example tasks for each practice, with sample proficiency descriptors for each Key Use of Academic Language:

Language Arts	Example Tasks	Narrate/Inform	Explain	Argue	Discuss
Practices					
6. Use English structures to communicate content-specific messages.	• Students will read closely a complex short text multiple times, as a model of study, to analyze how a particular sentence, paragraph, chapter, or section fits into the overall structure of a text and contributes to the development of the ideas (e.g., organization in Russell Freedman's Freedom Walkers: The Story of the Montgomery Bus Boycott). [RL/RI.6.5; L.6.3-5] (See also NVACS: RL/RI.7.5; L.7.3-5; RL/RI.8.5; L.8.3-5 related to this disciplinary practice)	• Proficient students identify a text structure that contributes to development of ideas in a text by creating precise meanings through every day, cross-disciplinary, and technical language.	Proficient     students explain     text structures     that contribute to     development of     ideas in the text     identifying a     range of signaling     relationships     throughout the     text to create     coherence.	Proficient     students identify     evidence that     support analysis     of how text     structures     contribute to     development of     ideas in a text     using a wide     variety of     sentence types     with increasingly     complex clause     relationships.	• Proficient students, building on the ideas of others, elaborate evidence that supports their analysis of how text structures contribute to the development of ideas in a text by creating precise meanings through every day, cross-disciplinary, and technical language.

Distribution of Language Arts Key Language Uses in Grades 6-8								
WIDA ELD STANDARD Narrate Inform Explain								
1. Language for Language Arts	•	•	•	•				
Most Prominent	Pro	minent	O Pre	esent				

Adapted from the WIDA 2020 Standards Framework p. 290-292

## **Section 3B: Language Arts Disciplinary Practices**

## **Practice 1a: Support Analyses – Teacher Moves**

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Explicitly model orally the academic language, and structure required to analyze a range of gradelevel complex texts.</li> <li>Model thinking to draw inferences supported by details and examples from the text, using visuals which may include bilingual labels and words.</li> <li>Provide a dialogue structure and interactive supports to answer text dependent questions.</li> <li>Provide adequate time for students to process the language and content to write their ideas and then share with a partner.</li> <li>Provide a word bank and sentence frames to support the language structures used in the lesson.</li> <li>Use graphic organizers and language supports to provide details, transition words and visuals to help students identify and describe events in a range of grade-level complex texts, to draw inferences supported by details and examples from the text in a structured group or with a partner with L1 support.</li> <li>Utilize L1 resources (spoken, written, and viewed) to build schema.</li> <li>Provide guided practice with specific feedback.</li> <li>Create questions that prompt reflective thinking in students.</li> </ul>	<ul> <li>Explicitly model orally the academic language and structure required to analyze a range of grade-level complex texts.</li> <li>Model thinking to draw inferences supported by details and examples from the text.</li> <li>Provide a dialogue structure (e.g., pairs, triads, clarifying bookmarks, vocabulary development models.</li> <li>Provide a word bank.</li> <li>Provide adequate time for students to process the language and content.</li> <li>Provide academic sentence frames or sentence stems for language structures used in the lesson.</li> <li>Allow time for students to write their ideas and then share with a partner or small group.</li> <li>Provide specific, timely feedback during student practice time.</li> <li>Use graphic organizers or other supports to provide details, transition words and visuals to help students identify and describe events in a range of grade-level complex texts. to draw inferences that are supported by details and examples from the text in a structured group or with a partner.</li> <li>Guide students to practice and express language on topic in small groups or with partner using sentence and discourse starters and visual aids from the texts.</li> </ul>	<ul> <li>Explicitly model orally the academic language, specific vocabulary and structure required to analyze a range of grade-level complex texts.</li> <li>Model thinking to draw inferences supported by details and examples from the text.</li> <li>Provide a dialogue structure (e.g., dyads, triads).</li> <li>Provide guided practice with specific feedback.</li> <li>Enable students to comprehend and respond to complex text by making explicit the language functions employed throughout the text, including purpose, content, and tone.</li> <li>Examples: I do not think that the evidence supports because of Others may say; however, I was thinking more along the lines of</li> </ul>

## **Practice 1a: Support Analyses – Teacher Moves (continued)**

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Use a formulaic sentence expression to help students clarify an understanding, interpret information, or provide a rationale that demonstrates their processing of the task as modeled by the teacher.</li> <li>Record academic vocabulary in their vocabulary notebook with L1 (primary language) translation or non-linguistic representation.</li> <li>Enable students to comprehend and respond to complex text by making explicit the language functions employed throughout the text, including purpose, content, and tone.</li> <li>Examples: Students first think about what the selected text may mean.         <ul> <li>I think the main idea is</li> <li>The main points of this section are</li> <li>This idea is related to</li> </ul> </li> <li>(NEPF - IP. 1.2; 2.1; 2.2; 3.1; 3.2; 3.4; 4.2; 5.3)</li> </ul>	<ul> <li>Create questions that prompt reflective thinking in students.</li> <li>Use graphic organizers or other supports for students to provide details, transition words and visuals for students to identify and elaborate on events in a range of grade-level complex texts, to draw inferences that are supported by details and examples from the text in small group or with a partner.</li> <li>Enable students to comprehend and respond to complex text by making explicit the language functions employed throughout the text, including purpose, content, and tone.</li> <li>Examples: I agree that because I think because I think because</li> <li>(NEPF - IP. 1.2; 2.1; 2.2; 3.1; 3.2; 3.4; 4.2; 5.3)</li> </ul>	• Create questions that prompt reflective thinking from students. (NEPF – IP. 1.2; 2.1; 2.2; 3.1; 3.2; 3.4; 4.2; 5.3)

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## Practice 1b: Support Analyses - Success Criteria

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
With prompting and supports, students	With appropriate supports, students will	With appropriate supports, students will
will	Generate the central idea of the text	•Generate the central idea of the text in
•Generate the central idea of the text in one or two words with a picture/drawing or simple sentence (exit slip).	in their own words in one to two simple sentences or a compound sentence (exit slip).  NEPF-IP. 2.2, 5.2, 5.3	their own words in one to two compound or complex sentences (exit slip).  NEPF-IP. 2.2, 5.2, 5.3
NEPF-IP. 5.2, 5.3		

## **Practice 2a: Produce Clear and Coherent Writing – Teacher Moves**

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
• Explicitly model orally and visually the academic language, specific vocabulary and structure required to produce grade-level written, text-structure genres, using visuals which may include bilingual labels and words.  • Provides students with a translated color-coded template that matches the color-coded exemplar argumentative essay.  • Provide and model graphic organizers, supports and realia.  • Provide structures for students to edit and revise their writing: Shared writing: Strategic partners to read and respond to writing; Teacher conferencing to receive specific feedback.  • Use instructional supports such as a graphic organizer or chart for students to use details, transition words or labeled visual supports to produce a grade-level, argumentative essay with a partner with L1 support.  • Provide sufficient time for students to practice and produce language on a topic in small groups or with strategic partners throughout the lesson, using sentence and discourse starters and visual aids from the texts.	<ul> <li>Explicitly model the academic language, specific vocabulary and structure required to produce grade-level written, text-structure genres.</li> <li>Provide a model of an exemplar annotated argumentative essay that annotates the components of the essay.</li> <li>Provide graphic organizers, templates, supports, and visuals aids.</li> <li>Provide students with sentence frames, paragraph frames and graphic organizers, transitional words and word bank.</li> <li>Provide sufficient time for students to practice and produce language on a topic in small groups or with partners using sentence and discourse starters and visual aids from the texts.</li> <li>Provide structures for students to edit and revise their writing: Shared writing; Partners. Provide specific feedback.</li> <li>Use instructional supports such as a graphic organizer or chart for students to use details, transition words, and word bank, to produce a grade-level, argumentative essay.</li> <li>Use sentence starters or sentence stems to</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary and structure required to produce grade-level written, text-structure genres.</li> <li>Provide a model of an exemplar argumentative essay that annotates the components of the essay.</li> <li>Provide graphic organizers and supports.</li> <li>Provide exemplars of writing specific to the purpose.</li> <li>Provide structures for students to edit and revise their writing: Partners; Teacher conferencing with specific feedback.</li> <li>Use instructional supports as needed for students to Identify and use details from complex text or visuals to produce grade-level, argumentative essay.</li> <li>Provide examples of advanced academic language for an augmentative essay.</li> <li>Use graphic organizers and group discussions to help students organize and revise their writing.</li> <li>Examples: To support the main claims, the author provides evidence that suggest         Based on the synthesis of the documents I believe that;</li> </ul>
starters and visual aids from the texts.	<ul> <li>Use sentence starters or sentence stems to help students organize and revise their writing.</li> </ul>	documents I believe that; consequently, (NEPF – IP.1.2; 1.4; 3.2; 3.3; 3.4;4.1; 4.2; 4.3; 5.3)

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Provide students with paragraph starters, formulaic sentence starters, transition words, and word bank, picture outline and graphic organizers.</li> <li>Utilize L1 resources (spoken, written, and viewed) to build schema.</li> <li>Have students read aloud their paper to their partner who has a higher proficiency level in English.</li> <li>Examples: (Students first think about what the selected text may mean) I think/believe         A piece of evidence that supports</li></ul>	■ Use dialogue structures for students to participate in peer review discussions.  ■ Examples: The primary reason for is Experts agree that I agree/ disagree because and because  (NEPF – IP.1.2; 1.4; 3.2; 3.3; 3.4;4.1; 4.2; 4.3; 5.3)	

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## **Practice 2b: Produce Clear and Coherent Writing – Success Criteria**

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging (Levels 1-2)	Developing/Expanding (Levels 3-4)	Bridging/Reaching (Levels 5-6)
With prompting and supports, students	With appropriate supports, students will	With appropriate supports, students will
<ul> <li>will</li> <li>Generate an argument in their own words that consist of a paragraph that includes a mix of L1 and L2 words and phrases.</li> <li>NEPF-IP. 5.2, 5.3</li> </ul>	<ul> <li>Generate an argument in their own words that consists of multiple paragraphs mostly in L2.</li> <li>NEPF-IP. 2.2, 5.2, 5.3</li> </ul>	•Generate an argumentative essay in their own words all in L2.  NEPF-IP. 2.2, 5.2, 5.3

## **Practice 3a: Construct Valid Arguments – Teacher Moves**

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Explicitly model the academic language, specific vocabulary and discourse structure required to construct valid arguments using visuals which may include bilingual labels and words.</li> <li>Model/provide exemplars of valid arguments from evidence and appropriate ways to critique the reasoning of others, e.g., a color-coded model of an exemplar Socratic process.</li> <li>Provide and model sentence and paragraph frames and word/phrase banks.</li> <li>Use a scripted discussion protocol for students to state and clarify their reasoning to the group and listen to agree/disagree in a debate or argue the ideas of others with reasons.</li> <li>Utilize cooperative structures for work in pairs and small groups.</li> <li>Utilize L1 resources (spoken, written, and viewed) to build schema.</li> <li>Provide a cloze note catcher for students to capture salient points contrary to their own.</li> <li>Provide a discussion partner who has a higher proficiency level in English to facilitate the conversation.</li> <li>Examples: I think is because leave leave because leave le</li></ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, phrasal patterns and discourse structure required to construct valid arguments from evidence and critique the reasoning of others.</li> <li>Model/provide exemplars of valid arguments from evidence and appropriate ways to critique the reasoning of others, e.g. Socratic process.</li> <li>Provide and model graphic organizers and supports.</li> <li>Provide structures and practice opportunities for students to argue and critique their reasoning – e.g., Strategic partners; Socratic seminar.</li> <li>Phrasal patterns: "I heard you say"; "I agree with you because"; "I think this is what you meant by"; "In addition to, I'd like to add"</li> <li>Provide a discussion protocol for students to state and clarify their reasoning to the group and listen to agree/disagree in a debate or argue the ideas of others with reasons.</li> <li>Provide a note catcher for students to capture salient points contrary to their own.</li> <li>Examples: In my opinion, should be because It is apparent that</li> <li>(NEPE-IP.1.2: 1.4: 2.1: 2.2: 2.3: 3.1: 3.2: 3.3: 3.4: 4.1:</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, phrasal patterns and discourse structure required to construct valid arguments from evidence and critique the reasoning of others.</li> <li>Model/provide exemplars of valid arguments from evidence and appropriate ways to critique the reasoning of others.</li> <li>Provide structures for students to argue and critique their reasoning – e.g., Partners; Role play the vocabulary necessary to argue and critique; Socratic seminar.</li> <li>Phrasal patterns: "I heard you say"; "I agree with you because"; "I'm wondering what you meant by"; "In addition to, it seems to me"</li> <li>Provide a discussion protocol for students to state and clarify their reasoning to the group and listen to agree/disagree in a debate or argue the ideas of others with reasons.</li> <li>Examples: Based on the writing by author who is an expert in, I believe that From this perspective the primary justification would be can be justified by</li> <li>(NEPF-IP.1.2: 1.4: 2.1: 2.2: 2.3: 3.1: 3.2: 3.3: 3.4:</li> </ul>
(NEPF-IP.1.2; 1.4; 2.1; 2.2; 2.3; 3.1; 3.2; 3.3; 3.4; 4.1; 4.2; 5.1; 5.3)	(NEPF-IP.1.2; 1.4; 2.1; 2.2; 2.3; 3.1; 3.2; 3.3; 3.4; 4.1; 4.2; 5.1; 5.3)	(NEPF-IP.1.2; 1.4; 2.1; 2.2; 2.3; 3.1; 3.2; 3.3; 3.4; 4.1; 4.2; 5.1; 5.3)

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## **Practice 3b: Construct Valid Arguments – Success Criteria**

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
With prompting and supports, students will	With appropriate supports, students will	With appropriate supports students will
<ul> <li>Orally summarize their argument and acknowledge the arguments of others, using a teacher-generated, fill in the blank paragraph template.</li> <li>NEPF-IP. 5.2, 5.3</li> </ul>	<ul> <li>Orally summarize their argument and acknowledge the arguments of others, using a sentence starter with compound or complex sentences with prepositional phrases.</li> </ul>	<ul> <li>Orally summarize their argument and acknowledge the arguments of others, using more complex sentences with coordinating and/or subordinating dependent and independent clauses.</li> </ul>
	NEPF-IP. 5.2, 5.3	NEPF-IP. 5.2, 5.3

## Practice 4a: Build and Present Knowledge through Research – Teacher Moves

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging (Levels 1-2)	Developing/Expanding (Levels 3-4)	Bridging/Reaching (Levels 5-6)
<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to construct a presentation.</li> <li>Provide opportunities for students to explain to a partner what the intended learning goal of the lesson is and what successful performance looks in L1 or L2.</li> <li>Provide graphic organizers, realia and supports, word banks and/or word walls.</li> <li>Model/provide exemplars of research methods and presentations from the research.</li> <li>Provide a variety of sources for research.</li> <li>Provide opportunities to practice their presentations in a low-risk environment.</li> <li>Provide structures for students to research and develop their presentations.</li> <li>Teacher-guided; Strategic partners or small groups; Technical support.</li> <li>Provide guided practice with specific feedback.</li> <li>Provide structured opportunities for students to work in small groups or with partners with L1 support to synthesize and</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to construct a presentation.</li> <li>Provide graphic organizers and supports.</li> <li>Model/provide exemplars of research methods and presentations from the research.</li> <li>Provide a variety of sources for research.</li> <li>Provide word banks and/or word walls.</li> <li>Provide opportunities to practice their presentations in a low-risk environment.</li> <li>Provide structures for students to research and develop their presentations.</li> <li>Partners or small groups; Informational texts &amp; resources; Technical support</li> <li>Provide guided practice with specific feedback.</li> <li>Provide structured opportunities for students to work in small groups or with partners to synthesize and summarize content-related information from various sources to their research topics.</li> <li>Pair students to work with a partner with a higher proficiency in English to identify the central ideas and the features by completing a graphic organizer.</li> <li>Use a formulaic sentence starter (to organize</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to construct a presentation.</li> <li>Provide graphic organizers along with group discussions for students to organize and revise their writing.</li> <li>Model/provide exemplars of research methods and presentations from the research.</li> <li>Use a graphic organizer to help students identify the central idea and the features in text.</li> <li>Provide a variety of sources for research.</li> <li>Provide structures for students to research and develop their presentations.</li> <li>Provide guided practice with specific feedback.</li> <li>Provide structured opportunities for students to work in small groups or with partners to synthesize and summarize content-related information from various sources to their research topics.</li> <li>Provide a "Text to graphic and back again" dialogue structure for students.</li> <li>Examples: Based upon my analysis of Although some believe, the author claims In</li> </ul>

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Pair students to work with a partner with a higher proficiency in English to identify the central ideas and features by completing a graphic organizer.</li> <li>Have students read aloud their paper to their partner who has a higher proficiency level in English.</li> <li>Examples: Both and are They both have and are similar because of         (NEPF-IP. 1.3; 2.2; 2.3; 3.2; 3.3; 3.4; 4.1; 5.2; 5.3)</li> </ul>	<ul> <li>Provide dialogue structures for students to participate in peer review discussions.</li> <li>Have students read aloud their paper to their partner who has a higher proficiency level in English.</li> <li>Examples: There are several major differences between and The most notable is While has, but ter than (NEPF-IP. 1.3; 2.2; 2.3; 3.2; 3.3; 3.4; 4.1; 5.2; 5.3)</li> </ul>	(NEPF-IP. 1.3; 2.2; 2.3; 3.2; 3.3; 3.4; 4.1; 5.2; 5.3)

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## Practice 4b: Build and Present Knowledge through Research – Success Criteria

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
With Prompting and supports, students will  • Deliver an oral summary and include details from the various print and digital resources using visual supports.  NEPF-IP. 5.1, 5.2	<ul> <li>With appropriate supports, students will</li> <li>Deliver an oral summary that includes the central idea and details to support the central idea from the various print and digital resources sources, using a teachermade template or sentence starter as needed.</li> <li>NEPF-IP. 5.1, 5.2, 5.3</li> </ul>	<ul> <li>With appropriate supports, students will</li> <li>Deliver an oral summary that shows the development of the central idea and includes details from the various print and digital resources sources.</li> <li>NEPF-IP. 5.1, 5.2, 5.3</li> </ul>

## Practice 5a: Build Upon the Ideas of Others and Articulate – Teacher Moves

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to work collaboratively with a partner.</li> <li>Provide graphic organizers, realia, paragraph starters, sentence starters, transition words, word bank and list of rhetorical devices.</li> <li>Provide students with a color-coded exemplar that offers the point of view, evidence, and elaborative techniques.</li> <li>Provide structures for students to practice working collaboratively in teacher-guided small groups and partners.</li> <li>Pair students with a partner of the same primary language but a higher English language performance level.</li> <li>Provide a dialogue structure (e.g., pairs, triads, clarifying bookmarks) to complete and answer text dependent questions.</li> <li>Structured Socratic seminar using dialogue frames and sentence frames.</li> <li>Examples: I would add that I think it means that In other words,</li> <li>(NEPF-IP. 1.2; 2.2; 3.1; 3.2; 3.4; 4.3; 5.2; 5.3)</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to work collaboratively and build upon others' ideas.</li> <li>Provide graphic organizers, paragraph starters, sentence starters, transition words, word bank and list of rhetorical devices and elaborative techniques.</li> <li>Provide structures for students to practice working collaboratively in teacher-guided small groups and partners.</li> <li>Pair students with a partner of the same primary language but a higher English language performance level.</li> <li>Provide a dialogue structure (e.g., pairs, triads, clarifying bookmarks) to complete and answer text dependent questions.</li> <li>Structured Socratic seminar using dialogue frames and sentence frames.</li> <li>Examples: I want to expand upon your point about In my opinion, should be because The can further be described as</li> <li>(NEPF-IP. 1.2; 2.2; 3.1; 3.2; 3.4; 4.3; 5.2; 5.3)</li> </ul>	<ul> <li>Explicitly model the academic language, specific vocabulary, and discourse structure required to work collaboratively and build upon others' ideas.</li> <li>Provide a dialogue structure (e.g., pairs, triads, clarifying bookmarks) to complete and answer text dependent questions.</li> <li>Structured Socratic seminar using dialogue structures and sentence starters.</li> <li>★ Examples: is widely acknowledged as Then again, I think that Moreover, the author states</li> <li>(NEPF-IP. 1.2; 2.2; 3.1; 3.2; 3.4; 4.3; 5.2; 5.3)</li> </ul>

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## Practice 5b: Build Upon the Ideas of Others and Articulate – Success Criteria

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
With prompting and supports, students will	With appropriate supports, students will	With appropriate supports, students will
<ul> <li>Engage in collaborative discussion in which they identify differences among students' ideas about point of view in a text using a list of sentence frames.</li> <li>NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2, 5.3</li> </ul>	• Engage in collaborative discussion in which they acknowledge the ideas of others as it relates to point of view based on textual evidence, using a list of sentence frames of various sentence complexities as needed.  NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2, 5.3	<ul> <li>Engage in collaborative discussion in which they build on the ideas of others as it relates to point of view based on textual evidence.</li> <li>NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2, 5.3</li> </ul>

Grades 6-8

## **Practice 6a: Use English Structures to Communicate – Teacher Moves**

Teacher Moves: What supports can teachers provide students at different proficiency levels to use language to interpret or make meaning of the content? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
<ul> <li>Explicitly model orally the academic language, specific vocabulary and structure required to analyze and to draw inferences that are supported by details and examples from the text, using visuals which may include bilingual labels and words.</li> <li>Provide visual aids, realia, content-based word banks and/or word walls.</li> <li>Pair students with a partner of the same primary language but a higher English language performance level to identify the text structure and the features by completing a graphic organizer.</li> <li>Provide question starters, sentence frames and/or pictures for students to ask and answer questions about key details in a text regarding content-specific concepts.</li> <li>Provide a chart or a text structure organizer to facilitate identifying a text structure.</li> <li>Examples: I disagree/agree because I think means The main reason for is</li> <li>(NEPF-IP. 1.3; 2.1; 2.2; 2.3; 3.3.; 3.4; 4.1; 4.3; 5.3)</li> </ul>	<ul> <li>Explicitly model orally the academic language, specific vocabulary and structure required to analyze and to draw inferences that are supported by details and examples from the text.</li> <li>Provide dialogue frames and sentence frames. Pair students with a partner of the same primary language but a higher English language performance level to identify the text structure and the features by completing a graphic organizer.</li> <li>Provide appropriate language structures within question stems for students to ask and answer questions about key details in a text regarding content-specific concepts.</li> <li>Provide a chart or a text structure organizer to facilitate identifying a text structure.</li> <li>Examples: The author's use of is effective/ineffective because Although not directly stated, it can be assumed that, which is perhaps the key act, is the main reason why</li> <li>(NEPF-IP. 1.3; 2.1; 2.2; 2.3; 3.3.; 3.4; 4.1; 4.3; 5.3)</li> </ul>	<ul> <li>Explicitly model orally the academic language, specific vocabulary and structure required to analyze and to draw inferences that are supported by details and examples from the text.</li> <li>Provide a "Text to graphic and back again" dialogue structure for students.</li> <li>Provide appropriate language structures (as needed) for students to ask and answer questions about key details in a text regarding content-specific concepts.</li> <li>Provide dialogue structures and sentence starters.</li> <li>★ Examples: The author's use of detracts from the central claim that The author's use of leads me to question jeads me to question jeads me to (NEPF-IP. 1.3; 2.1; 2.2; 2.3; 3.3.; 3.4; 4.1; 4.3; 5.3)</li> </ul>

## **Section 3B: Language Arts Disciplinary Practices (continued)**

## Practice 6b: Use English Structures to Communicate – Success Criteria

Success Criteria: How will students be able to communicate or demonstrate their learning of language and content at different language proficiency levels? Examples:

Entering/Emerging	Developing/Expanding	Bridging/Reaching
(Levels 1-2)	(Levels 3-4)	(Levels 5-6)
With prompting and supports, students will	With appropriate supports, students will	With appropriate supports, students will
<ul> <li>Engage in a structured collaborative discussion using discussion frames and sentence frames of language structures around the effective use of text structure.</li> </ul>	•Engage in collaborative discussion using discussion starters, sentence starters of language structures around the effective use of text structure.  NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2. 5.3	• Engage in collaborative discussion around the effective use of text structure.  NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2. 5.3
NEPF-IP. 3.1, 3.2, 3.3, 3.4, 5.2. 5.3		