A continuum of proficiency in Literacy from Kindergarten through Grade 5.

OVERVIEW

The grade level proficiency descriptors highlight what a thinking or communication skill may look like for a proficient student across all learning areas, emphasizing their CROSS-CURRICULAR nature.

		K-5 CROSS	CURRICULAR LITERA	CULAR LITERACY LEARNING PROGRESSIONS – GRADE LEVEL PROFICIENCY DESCRIPTORS					
	Aspect	Sub-aspect	К	1	2	3	4	5	
Each ASPECT represents a set of transferrable thinking or communication skills A proficient student must develop, practice, and demonstrate each aspect to become a Literate Learner All aspects are important when building Literacy		Interprets texts Examines a text or texts to support comprehension	Identifies text features and applies strategies to identify main ideas of the text to support understanding texts: oral, visual, digital, etc.	Identifies text features and applies strategies to identify main ideas and purpose of the text to support understanding texts: oral, visual, digital, etc.	Applies strategies and demonstrates understanding of text features to identify messages, ideas, and/or tone in the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions	Applies strategies and demonstrates understanding of text features to identify messages, ideas, and/or tone in the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions	Applies strategies and identifies text features to highlight themes, key messages, ideas, and/or tone to examine purpose and perspective of the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions	Applies strategies and identifies text features to highlight themes, key messages, ideas and/or tone to examine purpose and perspective of the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions	
ach SUB-ASPECT further efines the transferrable kills within each aspect	Comprehends text	Makes connections Makes meaning from text	Makes connections with text(s)	Makes connections with text(s)	texts: oral, visual, digital, etc. Makes connections with texts and between ideas within text(s)	<i>texts:</i> oral, visual, digital, etc. Makes connections with texts and between ideas within text(s)	<i>texts:</i> oral, visual, digital, etc. Makes connections with key aspects of text(s) and important ideas within text(s) to support understanding	<i>texts:</i> oral, visual, digita etc. Makes connections with key aspects of text(s) and important ideas within text(s) to suppor understanding	
ne DESCRIPTOR is grade becific and describes what roficient student learning oks like at the end of the ear/term	Makes meaning from text(s)	and uses experience (e.g., personal experience, prior learning, including from other learning areas) to make connections and deepen understanding	<i>connections:</i> personal experiences, prior knowledge, other text(s) texts: oral, visual, digital, etc.	connections: personal experiences, prior knowledge, other text(s) texts: oral, visual, digital, etc.	connections: personal experiences, prior knowledge, other text(s) texts: oral, visual, digital, etc.	connections: personal experiences, prior knowledge, other text(s) texts: oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	
		Analyzes texts Formulates predictions, inferences, and critical questions to deepen understanding	Uses observations of texts to make predictions and ask questions texts: oral, visual, digital, etc.	Uses observations of texts to make predictions and ask questions texts: oral, visual, digital, etc.	Uses observations to analyze texts and make predictions, asking clarifying questions when necessary texts: oral, visual, digital, etc.	Uses observations to analyze texts and make predictions, asking clarifying questions when necessary texts: oral, visual, digital, etc.	Examines text to formulate predictions and inferences, and asks questions to deepen understanding of text(s) texts: oral, visual, digital, etc.	Examines text to formulate predictions and inferences, and asks questions to deepen understanding of text(s) texts: oral, visual, digitate etc.	
							<i>formulate:</i> uses information directly related to the text(c) to	<i>formulate:</i> uses information directly related to the text(s) to	

related to the text(s) to related to the text(s) to

	K-5 CROSS CURR	ICULAR LITERACY	LEARNING PROGR	ESSIONS – GRADE	LEVEL PROFICIEN	CY DESCRIPTORS	
Aspect	Sub-aspect	К	1	2	3	4	5
Comprehends text	Interprets texts <i>Examines a text or texts to</i> <i>support comprehension</i>	Identifies text features and applies strategies to identify main ideas of the text to support understanding texts: oral, visual, digital, etc.	Identifies text features and applies strategies to identify main ideas and purpose of the text to support understanding texts: oral, visual, digital, etc.	Applies strategies and demonstrates understanding of text features to identify messages, ideas, and/or tone in the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions texts: oral, visual, digital, etc.	Applies strategies and demonstrates understanding of text features to identify messages, ideas, and/or tone in the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions texts: oral, visual, digital, etc.	Applies strategies and identifies text features to highlight themes, key messages, ideas, and/or tone to examine purpose and perspective of the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions texts: oral, visual, digital, etc.	Applies strategies and identifies text features to highlight themes, key messages, ideas and/or tone to examine purpose and perspective of the text strategies: e.g., monitoring, summarizing, using graphic organizers, generating questions texts: oral, visual, digital, etc.
text(s)	Makes connections Makes meaning from text and uses experience (e.g.,	Makes connections with text(s)	Makes connections with text(s)	Makes connections with texts and between ideas within text(s)	Makes connections with texts and between ideas within text(s)	Makes connections with key aspects of text(s) and important ideas within text(s) to support understanding	Makes connections with key aspects of text(s) and important ideas within text(s) to support understanding
	personal experience, prior learning, including from other learning areas) to make connections and deepen understanding	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.	<i>connections:</i> personal experiences, prior knowledge, other text(s) <i>texts:</i> oral, visual, digital, etc.

	K-5 CROSS CURRICULAR LITERACY LEARNING PROGRESSIONS – GRADE LEVEL PROFICIENCY DESCRIPTORS							
Aspect	Sub-aspect	к	1	2	3	4	5	
	Analyzes texts	Uses observations of texts to make predictions and ask questions	Uses observations of texts to make predictions and ask questions	Uses observations to analyze texts and make predictions, asking clarifying questions when necessary	Uses observations to analyze texts and make predictions, asking clarifying questions when necessary	Examines text to formulate predictions and inferences, and asks questions to deepen understanding of text(s)	Examines text to formulate predictions and inferences, and asks questions to deepen understanding of text(s)	
	Formulates predictions, inferences, and critical questions to deepen understanding	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	 texts: oral, visual, digital, etc. formulate: uses information directly related to the text(s) to create 	<i>texts:</i> oral, visual, digital, etc. <i>formulate:</i> uses information directly related to the text(s) to create	

	K-5 CROSS CURR	ICULAR LITERACY	LEARNING PROGR	ESSIONS – GRADE	LEVEL PROFICIEN	CY DESCRIPTORS	
Aspect	Sub-aspect	к	1	2	3	4	5
	Curates texts	Explores texts relevant to the task and purpose	Explores texts relevant to the task and purpose	Selects text relevant to the task and purpose	Selects text relevant to the task and purpose	Selects a variety of texts relevant to the task and purpose and explains their relevance	Selects a variety of texts relevant to the task and purpose and explains their relevance
	Evaluates and selects relevant and reliable texts	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc.	texts: oral, visual, digital, etc. relevance: importance, significance, connections, etc.	texts: oral, visual, digital, etc. relevance: importance, significance, connections, etc.
Applies Understanding Based on task and purpose, akes ideas and information and uses them to	Extracts key information, main ideas, data, arguments, perspectives, tones, and so on for the task and	Recalls information from the text that is relevant to the task and purpose texts: oral, visual, digital, etc.	Recalls information from the text that is relevant to the task and purpose texts: oral, visual, digital, etc.	Extracts ideas and information from the text and applies it to the task and purpose texts: oral, visual, digital, etc.	Extracts ideas and information from the text and applies it to the task and purpose texts: oral, visual, digital, etc.	Extracts relevant ideas and information from the text and applies it to the task and purpose texts: oral, visual, digital, etc.	Extracts relevant ideas and information from the text and applies it to the task and purpose texts: oral, visual, digital, etc.
	Synthesizes ideas and information Connects ideas and information, draws conclusions, and forms ideas from text	Identifies similarities and differences within or between texts texts: oral, visual, digital, etc.	Identifies similarities and differences within or between texts texts: oral, visual, digital, etc.	Uses similarities and differences between texts to draw conclusions texts: oral, visual, digital, etc.	Uses similarities and differences between texts to draw conclusions texts: oral, visual, digital, etc.	Connects ideas and information from two or more texts to support new ideas texts: oral, visual, digital, etc.	Connects ideas and information from two or more texts to support new ideas texts: oral, visual, digital, etc.

	K-5 CROSS CURRICULAR LITERACY LEARNING PROGRESSIONS – GRADE LEVEL PROFICIENCY DESCRIPTORS								
Aspect	Sub-aspect	к	1	2	3	4	5		

	Generates ideas	Generates ideas, using experience(s)	Generates ideas, using experience(s)	Generates ideas, using strategies and experience(s)	Generates ideas, using strategies and experience(s), and identifies ideas appropriate to the task and purpose	Generates ideas, using strategies and experience(s), and identifies ideas appropriate to the task and purpose	Generates ideas, using strategies and experience(s), and identifies ideas appropriate to the task and purpose
Develops ideas	Generates and selects ideas relevant to the task and purpose	experiences(s): personal, prior learning, etc.	experiences(s): personal, prior learning, etc.	strategies : e.g., listing, asking questions, free- writing, using word webs, peer discussion, research experiences(s): personal, prior learning, etc.	strategies : e.g., listing, asking questions, free- writing, using word webs, peer discussion, research experiences(s): personal, prior learning, etc.	strategies: e.g., listing, asking questions, free- writing, using word webs, peer discussion, research experiences(s) : personal, prior learning, etc.	strategies: e.g., listing, asking questions, free- writing, using word webs, peer discussion, research experiences(s) : personal, prior learning, etc.
Generates, evaluates, and refines workable ideas relevant to the task or purpose	Evaluates ideas Determines usability of idea(s) relevant to task and purpose	Checks to ensure that the generated idea(s) are related to the activity checks: through conversation with teacher or peer, applies prompts, etc.	Checks to ensure that the generated idea(s) are related to the activity checks: through conversation with teacher or peer, applies prompts, etc.	Reviews the generated idea(s) based on prior learning and/or strategies strategies: e.g., self/peer assessment, questioning, feedback collection	Assesses the generated idea(s) based on prior learning and/or familiar strategies strategies: e.g., self/peer assessment, questioning, feedback collection	Assesses the generated idea(s), using task criteria, prior learning, and/or strategies strategies: e.g., self/peer assessment, questioning, feedback collection	Assesses the generated idea(s), using task criteria, prior learning, and/or strategies strategies: e.g., self/peer assessment, questioning, feedback collection
	Refines ideas	Revises idea(s) based on directed and specific feedback	Revises idea(s) based on directed and specific feedback	Revises and/or refines ideas, using relevant feedback	Revises and/or refines ideas, using relevant feedback	Revises and/or refines ideas and/or supporting details, using relevant feedback	Revises and/or refines ideas and/or supporting details, using relevant feedback
	Refines idea(s) using relevant feedback	revises: reworks	revises: reworks	revises: reworks refines: improves through small changes	revises: reworks refines: improves through small changes	revises: reworks refines: improves through small changes	revises: reworks refines: improves through small changes

Aspect	Sub-aspect	к	1	2	3	4	5
	Expresses ideas and information Effectively communicates thinking/ understanding, using learned material (content, ideas, message, information, etc.)	Shares ideas, using learning area materials materials: e.g., vocabulary, images, manipulatives	Shares ideas, using learning area materials materials: e.g., vocabulary, images, manipulatives	Shares ideas and/or information, using relevant learning area materials materials: e.g., vocabulary, images, manipulatives	Shares ideas and/or information, using relevant learning area materials materials: e.g., vocabulary, images, manipulatives, etc.	Describes ideas and/or information, using relevant learning area materials materials: e.g., vocabulary, images, manipulatives, text features, graphs, data, conventions	Describes ideas and/or information, using relevant learning area materials materials: e.g., vocabulary, images, manipulatives, text features, graphs, data, conventions
information Represents, explains, and defends final product in context	Presents ideas and information Selects appropriate medium/media for a final product that clearly presents ideas and information	Explores a variety of media with which to present idea(s) and information	Explores a variety of media with which to present idea(s) and information	Selects the medium/media with which to present ideas and information that support the task and purpose	Selects the medium/media with which to present idea(s) and information that support the task and purpose	Presents idea(s) and information, using an appropriate medium/media	Presents idea(s) and information, using an appropriate medium/media
	Justifies and defends decisions and/or ideas	Identifies a reason that supports decisions and/or ideas	Identifies a reason that supports decisions and/or ideas	Supports decisions and/or ideas using a relevant explanation	Supports decisions and/or ideas using a relevant explanation	Provides a rationale to support ideas, decisions, and/or approach taken	Provides a rationale to support ideas, decisions, and/or approach taken
	Clearly justifies and can debate ideas, thinking, and decisions made			relevant: related to task, decisions, prior learning, etc.	relevant: related to task, decisions, prior learning, etc.	rationale: reasoning, thinking, logic, hypothesis, etc.	rationale: reasoning, thinking, logic, hypothesis, etc.