

Scaffolding refers to a variety of instructional techniques used to **move students** progressively toward stronger understanding and, ultimately, **greater independence in the learning process.** According to the ELPS it is the responsibility of the school district to identify the proficiency level of Emergent bilingual student *and* provide linguistically accommodated instruction that is grounded in the students proficiency level. By knowing which scaffolds are appropriate for each proficiency level educators can plan and deliver instruction that is accessible to EB's at each proficiency level. The glossaries included in this set are organized by proficiency level as well as type in order to provide clarity and maximize efficiency during lesson planning.

General Scaffolds

These scaffolds are generic in nature and can apply to EB''s at any level of English proficiency because they are high yield and applicable across content areas. In addition these scaffolds can be used as a part of Tier 1 instruction for all learners.

ALL Levels

Build Background Knowledge

- Giving students background knowledge they do not already have on a topic
 Not the same as "activating" background knowledge which is done determine and leverage prior knowledge for the purpose of making connections during instruction (think KWL)
- Strategies to build/teach background knowledge
 - General Short teacher created texts
 - Web links (can be in English or native language)
 - □ Short Video clips (3-5 minutes)
 - Texts at reading level or in native language

Wait Time

- Providing a 5-10 second pause between the question asked and a response
- Includes question asked whole group, small group and 1:1 as well as during a turn and talk/QSSSA
- Benefits include:
 - Students to fully listen to and comprehend the question asked
 - Processing time
 - Students to translate from home language to English mentally
 - Time to build courage to respond
 - Increased engagement as more students can respond and or give a quality response

Pre-Teach Vocabulary

- Choose high yield words based on importance, frequency, cross context use etc.
- Use student friendly definitions, examples, non examples and concrete representations
- Utilize word maps, frayer models and games as you pre-teach

Clarify Directions

Directions can be clarified by using several different scaffolds such as gestures, visual and verbal cues and using simple sentences and phrases



Material or Resource Scaffold

E e r g e n t		Peer and Native language support Videos to build background in the home language or with home language captions Books available in the native language and or English Placement with peer of the same native language in grouping		
		Translate text, words, phrases Google translate for basic communication, large portions of text may not translate correctly		
		Bilingual dictionary/glossary Bilingual glossary is best when a student is literate in home language Glossaries should have student friendly definitions and visuals		
		Short sentences; single words Allow student responses both oral and written n short sentences or single words Use adapted text/assignments with simplified language		
		Drawing and pictorial representation Drawing can be offered as a way to express ideas that the student has not yet acquired language for (brainstorming a story, responding to a math question or science claim) Pictorial representations, visuals and realia should provided to student as they receive instruction and as they complete tasks (mini word walls, flashcards etc)		
		Instructional Scaffolds		
Instructional scaffolds are instructional moves and practices used by the teacher during the delivery of lessons and instruction to ensure EL's can access the content.				
	aenve	ry of lessons and instruction to ensure EL's can access the content.		
E		ry of lessons and instruction to ensure EL's can access the content. Gestures for Emphasis This nonverbal form of communication provides visuals/realia in real time as instruction is being given and can be used alone or in conjunction with visual and verbal cues Example: picking up the math manipulative, science tool or object as you reference it.		
		<i>.</i> Gestures for Emphasis This nonverbal form of communication provides visuals/realia in real time as instruction is being given and can be used alone or in conjunction with visual and verbal cues		
E m e r		Cestures for Emphasis This nonverbal form of communication provides visuals/realia in real time as instruction is being given and can be used alone or in conjunction with visual and verbal cues Example: picking up the math manipulative, science tool or object as you reference it. Visual or Verbal Cues to Reinforce Spoken or Written Words Visual cues can include gestures, facial expressions, hand signals and cue cards Verbal cues can include intonation, repetition, rate of speech, numbered steps The purpose of this scaffold is to reinforce the meaning of words as well as give clarity to		

Material or Resource Scaffold

REFLECTIVE

E a r I y		Tiered Sentence Stems/Frames Sentence Frames can be used for EBs who are intermediate but may be closer to the beginning of the continuum. Sentence stems are best suited for most Intermediate EB's as it gives them a start but allows them to begin experimenting with English in their own words and voice. Image: Image: Squares and rectangles both have but a square has Image:
í I n t r m e d		Adapted Text Removing highly specialized language Text in native language Text with embedded visuals Text via audio
		Word bank of Key Vocabulary A bank of words to to choose from when responding in oral or written form Limit 4-6 words to avoid overwhelming the student Can be accompanied by visuals, translations and sentence stems as needed Examples for times of use include: writing a summary in any content area, writing a justification in a math journal or display bank during turn and talk or QSSSA or structured conversation
i a t e		Scaffolded Writing Assignments Writing assignments in which multiple scaffolds are used to allow students to craft a writing response that shows mastery of the TEKS addressed Scaffolds could include: graphic organizers, word banks, sentence stems, paragraph frames, Oral Rehearsal prior to writing can allow students to organize their thoughts. Using an online program such as flipgrid or seesaw to allow students to record their oral rehearsal and write from their recording may be useful in some instances.
		Instructional Scaffolds
Instructional scaffolds are instructional moves and practices used by the teacher during the delivery of lessons and instruction to ensure EL's can access the content.		
		Provide Simple Phrases/Frames These phrases and frames should be provided during instruction to allow students to respond orally to questions either aloud to the teacher or during structured conversations using QSSSA. This scaffold differs from tiered sentence stems/frames but only in terms of when it is used (during live whole group/small group instruction vs during independent tasks when tiered stems/frames may be used.)
		Clarification of Words and Phrases Provide synonyms, simplified language, visuals or native translation for select words and phrases students may have difficulty understanding Figurative language (idioms and similes), cultural references and colloquialisms will need clarity Recast or rephrase statements made in videos or by other students in order to provide
		clarity for students. Ex) Thank you Akshara So you are saying the phrase "each box had 8" made you think of groups and multiplication?"

Instructional Scaffolds



Instructional scaffolds are instructional moves and practices used by the teacher during the delivery of lessons and instruction to ensure EL's can access the content.

Ensure student can see movement of mouth when pronouncing words
increase the complexity of the vocabulary and syntax appropriate to their English language proficiency.
Organize Reading into Chunks
Chunks can be by sentence, paragraph or page depending on the length of the text



Material or Resource Scaffold

I T e T m e d I at e	Word bank of Key Vocabulary A bank of words to to choose from when responding in oral or written form Limit 4-6 words to avoid overwhelming the student Can be accompanied by visuals, translations and sentence stems as needed Examples for times of use include: writing a summary in any content area, writing a justification in a math journal or display bank during turn and talk or QSSSA or structured conversation
	Scaffolded Writing Assignments Writing assignments in which multiple scaffolds are used to allow students to craft a writing response that shows mastery of the TEKS addressed Scaffolds could include: graphic organizers, word banks, sentence stems, paragraph frames, Oral Rehearsal prior to writing can allow students to organize their thoughts. Using an online program such as flipgrid or seesaw to allow students to record their oral rehearsal and write from their recording may be useful in some instances.
)	Extra Time for Complex Assignments Extra time allows the student processing time to account for the student translating mentally, retrieving words from short term memory, organizing thoughts in a second language Complex assignments are discretionary but may include assignments that involve critical thinking, lengthy writing or a large amount of background knowledge specific to American culture.
	Instructional Scaffolds
	nal scaffolds are instructional moves and practices used by the teacher e delivery of lessons and instruction to ensure EL's can access the content.
	Organize Reading into Chunks Breaking down a difficult text into more manageable pieces so that students are able to identify keywords/ideas, comprehend the text as well as synthesize and paraphrase the text Chunks can be by sentence, paragraph or page depending on the length of the text Reading strategies should be employed as students read the chunks Circle unfamiliar words Use context clues or look up words to determine their meaning
	 Read text aloud as needed (whisper read) Read text multiple times
	Read and Model Think Aloud Read alouds at this stage of English proficiency are key because these texts contain the longer more complex sentence structures and vocabulary that is needed in order for them to progress to the next proficiency level. Think Alouds at this stage of English proficiency are key because they model the higher
	order comprehension skills Advanced students need to begin to acquire in order to transition from needing 2nd language support to needin <u>g minimal</u> 2nd language support. Think alouds can cover comprehension skills such as: predicting, questioning, connecting, summarizing, reflecting, clarifying and monitoring/adjusting.



Material or Resource Scaffold

N e a r		Word bank of Key Vocabulary A bank of words to to choose from when responding in oral or written form Limit 4-6 words to avoid overwhelming the student Can be accompanied by visuals, translations and sentence stems as needed Examples for times of use include: writing a summary in any content area, writing a justification in a math journal or display bank during turn and talk or QSSSA or structured conversation
		Extra Time for Complex Assignments Extra time allows the student processing time to account for the student translating mentally, retrieving words from short term memory, organizing thoughts in a second language Complex assignments are discretionary but may include assignments that involve critical thinking, lengthy writing or a large amount of background knowledge specific to American culture.
		Instructional Scaffolds
Instructional scaffolds are instructional moves and practices used by the teacher during the delivery of lessons and instruction to ensure EL's can access the content.		
P r o f i c i e n t		Read and Model Think Aloud Read alouds at this stage of English proficiency are key because these texts contain the longer more complex sentence structures and vocabulary that is needed in order for them to progress to the next proficiency level. Think Alouds at this stage of English proficiency are key because they model the higher order comprehension skills Advanced students need to begin to acquire in order to transition from needing 2nd language support to needing minimal 2nd language support. Think alouds can cover comprehension skills such as: predicting, questioning, connecting, summarizing, reflecting, clarifying and monitoring/adjusting.

