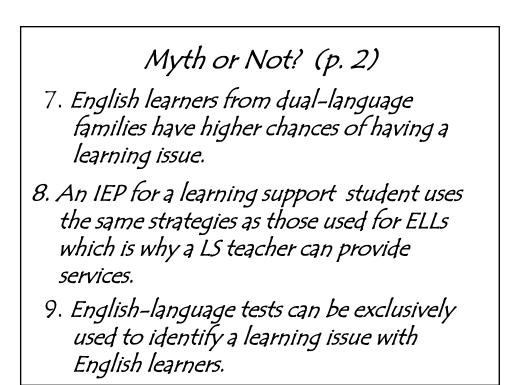
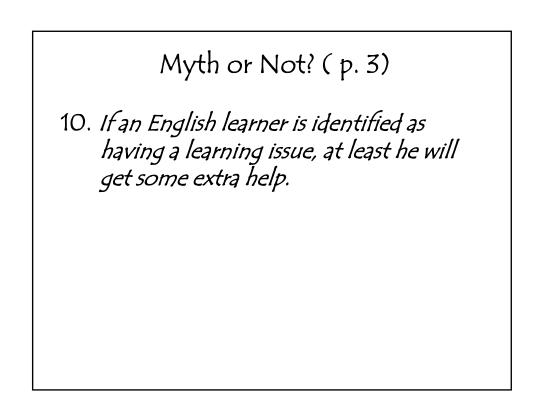


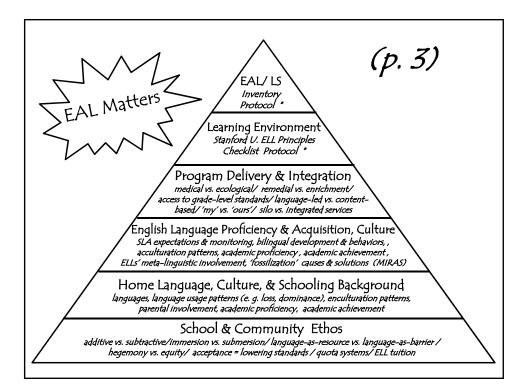
# Myth or Not? (p. 1) Waiting five to seven years for Englishlanguage acquisition is necessary before ruling out 'language' as 'the' issue. Parents of English learners should speak English at home so as not to cause a learning issue. Too many international students from cross-national marriages end up with no language at all.

# Myth or Not? (p. 2)

- 4. Demonstration of fossilized language forms indicates a definite learning issue.
- 5. Lack of English-language proficiency is a 'disability' which makes English learners qualify as 'learning support' students.
- 6. ELLs should receive services from a speech pathologist in order to eradicate accents in English.





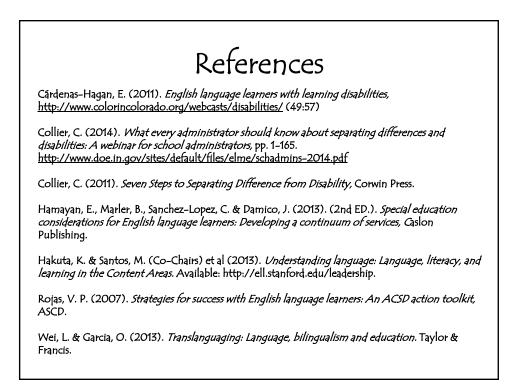


ELS' Backgrounds &	FIDELITY TO COLLABORATIVE & RESEARCH-BASED ELL INSTRUCTION			Collaborative Assessment
Academic Language Development	Planning with Rigor	Progressive Scaffolding & Differentiation	Academic Language & Literacy Development	
#1	#3	#5	#5	#6
#2		#4		

Pos	PAIRS <i>List</i> <i>Possible Explanations (pp. 8–13)</i> EAL/ IS TEAM PROTOCOL *Adapted Hamagai, E. et al (2015).							
Observable Behaviors	e Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches				

## ... & Then

- SOLO completes possible approaches
- PAIRS share possible approaches
- TEAM shares possible explanations
   & approaches



#### EAL CHECKLIST @VPRojas, 2014 Based on Stanford U. Six Key Principles for ELL Instruction (http://ell.stanford.edu/content/six-key-principles-ell-instruction)

Focus on ELs' BACKGROUNDS &	Focus on FIDELITY TO COLLABORATIVE & RESEARCH-BASED INSTRUCTION			Focus on COLLABORATIVE
ACADEMIC LANGUAGE DEVELOPMENT	Planning With Rigor	Scaffolding & Differentiation	Scaffolding Academic Language & Literacy Skills	ASSESSMENT
<ul> <li>#1 Academic Language</li> <li>Development Across the</li> <li>Curriculum (+ oral language)</li> <li>schoolwide goal of academic language proficiency</li> <li>intentional &amp; explicit academic language instruction</li> <li>linguistically-rigorous &amp; content- rich tasks with scaffolds (word banks, sentence starters, rehearsed talk &amp; rehearsal time with explicit expectations &amp; feedback)</li> <li>talking about content in multiple formats</li> <li>frequent opportunities for structured &amp; active peer- discussions (project-based, inquiry-based, conferences)</li> <li>flexible &amp; fluid language proficiency groupings for language acquisition</li> <li>oral language summative assessments with higher-level thought &amp; discourse patterns</li> <li>effective questioning techniques</li> <li>metacognitive awareness &amp; reflection (student)</li> <li>informal vs. formal language <i>register</i> awareness (i.e. expecting the 'right' response using the 'right' language</li> </ul>	<ul> <li>#3 Standards-Based Planning &amp; Collaboration</li> <li>accessing grade-level standards</li> <li>aligned content and language learning targets</li> <li>authentic performance assessment tasks (evidence of standards)</li> <li>strategically planned learning experiences</li> <li>tailored and flexible lessons</li> <li>'input/ intake/ output' lessons</li> <li>co-teachers working collaboratively with clarity of roles &amp; responsibilities</li> <li>co-teachers working collaboratively to extend language usage &amp; academic achievement</li> <li>strategic and flexible use of different co-teaching models</li> <li>joint decision making and shared management</li> <li>Infrastructure of collaboration to integrate delivery of services</li> </ul>	<ul> <li>#5 Sheltered Instruction</li> <li>'affectively-supportive' climate</li> <li>'comprehensible input' strategies</li> <li>step-by-step modeling</li> <li>strategies for following classroom directions, routines, and tasks</li> <li>grouping configurations to support verbal interaction</li> <li>graphic organizers</li> <li>active and engaging learning experiences</li> <li>strategies to provide access to written texts</li> <li>differentiated or scaffolded assessments to progress linguistically</li> <li>#5 Scaffold Content/ Language</li> <li>scaffolding strategies for accessing materials</li> <li>scaffolding strategies supporting presentation of content</li> <li>scaffolding strategies aligned with second language acquisition processes (building background, scaffolding meaning, extending language)</li> <li>scaffolded tasks with complex concepts, text, and language</li> </ul>	<ul> <li>#5 Academic Vocabulary <ul> <li>intentional and explicit academic vocabulary lessons</li> <li>pre-teach or frontload &amp; multiple practice opportunities</li> <li>academic vocabulary usage or transfer strategies &amp; monitoring</li> </ul> </li> <li>#5 Academic Reading <ul> <li>valid &amp; reliable instrumentation &amp; data gathering approaches</li> <li>ESL research-based initial reading component skills &amp; strategies for early elementary ELs</li> <li>grade-level, high-quality, age-, and reading- level appropriate, primary or English language materials</li> <li>culturally and linguistically sensitive pre-reading instruction</li> <li>interacting with text structures, reading strategies &amp; close reading techniques</li> <li>higher-order thinking skills for during reading transfer</li> <li>ESL research-based reading comprehension strategies</li> <li>tiered oral and written assessments focused on correct information and on 'interlanguage' appropriate errors</li> </ul> </li> </ul>	<ul> <li>#6 Assessment for Learning (academic achievement)</li> <li>review &amp; use of data when planning</li> <li>evidence-centered assessment design</li> <li>assessment to readjust instruction</li> <li>feedback on content &amp; learning targets</li> <li>documentation</li> <li>continuous analysis of data to progress ELs' academic achievement (concept development &amp; mastery)</li> <li>qualitative rubrics &amp; conferences</li> <li>Four-Square Reflection Protocol</li> <li>Teacher walkthroughs using 'Loo Fors' Protocol</li> <li>#6 Second Language Acquisition 'Progress' Monitoring</li> <li>goal of acquiring high-levels of academic language proficiency</li> <li>collaborative implementation of aligned content and language standards/ learning targets</li> <li>collaborative implementation of the instructional and assessment framework principles</li> <li>analysis of language usage data a per second language acquisition</li> </ul>

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#### EAL CHECKLIST ©VPRojas, 2014 Based on Stanford U. Six Key Principles for ELL Instruction (http://ell.stanford.edu/content/six-key-principles-ell-instruction)

<pre>#2 Primary Languages and Cultures (translanguing approaches) multilingual ecology culturally relevant learning environment multilingual collaborative work &amp; partners multilingual literacy transfer tools multilingual language development multilingual language development multilingual libraries &amp; materials multilingual technologies multilingual school communication media/ parental involvement explicit contrastive language instruction culturally relevant topics and/ or materials point of view discussions for cultural differences</pre>	#4 Differentiation explicit language progression when planning different materials (content) different tasks (products) different ways of learning (process) different & flexible groupings	<ul> <li>ESL research-based reading strategies across curricula content areas</li> <li>cross-disciplinary opportunities for focused and 'content-related' contrastive reading comprehension skill instruction</li> <li>#5 Academic Writing</li> <li>ESL research-based writing strategies scaffolded by English language proficiency levels</li> <li>scaffolded instruction to write in multiple formats across content areas</li> <li>exemplars and mentor texts for different types of writing across content areas</li> <li>mini-lessons conducted by ESL teachers intentionally and explicitly focused on the structures and patterns of English progressively</li> <li>conferences conducted by ESL teachers intentionally and explicitly focusing on error correction for specific-level- appropriate aspects of language</li> <li>differentiated writing assignments focused on choice</li> </ul>	<ul> <li>continuous analysis of data to progress ELs' proficiency levels</li> <li>collaborative portfolio conferences whereby teachers intentionally and explicitly provide feedback</li> <li>ELs' meta-cognitive awareness of and involvement in the development of their academic English language proficiency</li> <li>instructional and assessment framework to monitor and address 'fossilization' when needed</li> </ul>
		explicitly focusing on error correction for specific-level- appropriate aspects of language	

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Omits words or adds words to a sentence. Forgets names of things h/she knows.	Circumlocution language learning strategy to compensate for lack of English vocabulary; lack of practice with newly-acquired vocabulary	'Translanguaging' vocabulary strategies (e.g. cognates, multilingual word walls, vocabulary inquiry across languages); Multiple practice opportunities with vocabulary (i.e. exposure, practice, mastery) using different modalities & in different language domains (i.e. oral, reading, writing)	Memory/ oral language processing difficulties	
Is easily distracted.	Doesn't understand; no visual concrete support; mentally saturated from immersion	'Translanguaing' multilingual listening center; small-group project based tasks; active, hands-on learning experiences (e.g. manipulatives, experiments, etc.)	Auditory processing ADHD ADD	

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Has trouble following directions.	Doesn't understand; No demonstrations or context provided	'Translanguaing' multilingual directions; visual cues,	Sequencing problems Processing attention Memory	
Can do rote arithmetic on paper, but has difficulty with math word problems.	Language-based; system different (e.g. measurement); math usually in dominant language.	'Translanguaging' math partners; math constructive conversation posters; math paired conversation protocol; rebus math problems.	Processing - abstract reasoning; lack of generalization; can't hold information in head long enough	
Avoids writing.	Most difficult language domain for beginning language learners; afraid of making mistakes	'Translanguaing' with interactive writing or independent writing; Language Experience Approach; pass around writing scaffold; text framework or sentence starters scaffolds.	Fine motor difficulties; expressive language difficulties; frustration from overcorrection	

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Doesn't appear to transfer learning from one lesson to another. Has to relearn each concept from scratch.				
Very literal. Misses inferences, subtleties, nuances, and innuendos.				
Often understands concepts but cannot express this understanding in written symbolic form with paper and pencil or multiple-choice tests.				
Learns from watching more than listening.				

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Has difficulty categorizing, classifying, or summarizing.				
Has difficulty providing an oral narrative of a story just read.				
Low frustration tolerance. Gives up easily or explodes.				
Finds it difficult to commit multiplication facts to memory.				

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Has difficulty grasping cause-and-effect relationships from oral or written input in English.				
Has difficulty seeing patterns in oral or written messages.				
Poorly organized.				
Has difficulty hearing fine differences in words (e.g. writes pen for pin).				
Freezes when asked to perform on demand.				
Confuses order of letters in words.				

Observable Behaviors	Possible ELL Explanations	Possible ELL Approaches	Possible LS Explanations	Possible LS Approaches
Doesn't hear sequence of sounds in words; writes isolated parts of words (e.g. amil for animal)				
Has trouble seeing verbal or visual similarities and differences.				
Has handwriting difficulty; writes very slowly.				
Reads without expression.				
Omits words or adds words to a sentence. Forgets names of things h/she knows.				