

PREPARING THE WAY

Teaching English Learners in the P - 12 Classroom



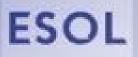
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Chapter Ten Using Proficiency Testing to Improve Instruction: WIDA ACCESS for ELLs





ESSA requires annual state-wide assessments.



Every Student Succeeds Act (ESSA), 2015



Research shows that testing ELs is more problematic than testing any other group of students.

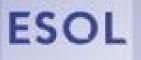


No Child Left Behind (NCLB) Act, 2001

ESOL Proficiency Assessment

The primary goal of proficiency testing in U.S. mainstream classrooms is to determine at what level an EL can listen, speak, read, and write in English.





Theoretical Trends

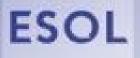
Proficiency Testing

Discrete Point:

Language measured in small bits such as, multiple-choice or fill-in type questions

Integrated Approach:

Language viewed as an immediate use of skills such as, learning new vocabulary words by listening to a story and retelling it



Refer to Chapter Nine

• Define proficiency testing and its two theoretical approaches in your own words.

THEORETICAL TRENDS OF PROFICIENCY TESTINGDiscrete PointIntegrated

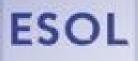
ESOL

While many tests are used as both **proficiency** and **achievement**, this practice does not always result in an accurate measurement for both purposes.

The ESOL population tends to be unstable, with ELs moving in and out of schools at a significant pace, either through improvements in their English proficiency or physical movements across states.

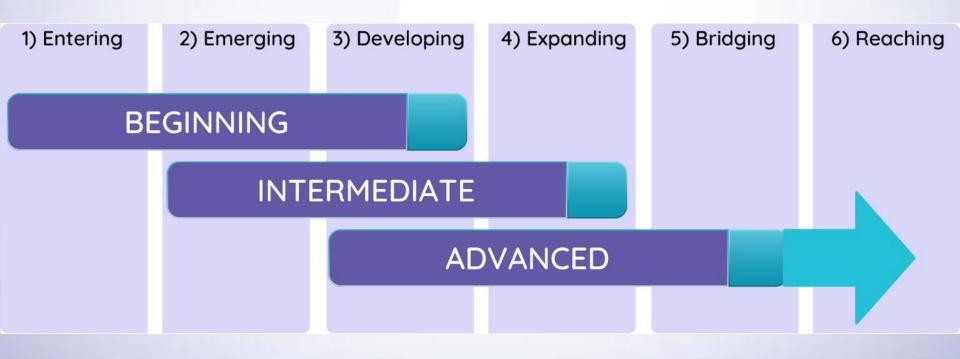


As a result, more and more states felt the impact of assessment and joined the **WIDA Consortium.**



WIDA

<u>WIDA</u> provides language development resources, language standards, assessments, and professional learning opportunities to support the academic success of multilingual learners. WIDA proficiency levels are defined as:



WIDA Levels of Proficiency

ESOL

6 – Reaching	 specialized or technical language reflective of the content areas at grade level a variety of sentence lengths of varying linguistic complexity in extended oral or written discourse as required by the specified grade level oral or written communication in English comparable to English-proficient peers 	
5 – Bridging	 specialized or technical language of the content areas a variety of sentence lengths of varying linguistic complexity in extended oral or written discourse, including stories, essays or reports oral or written language approaching comparability to that of English- proficient peers when presented with grade level material 	
4 – Expanding	 specific and some technical language of the content areas a variety of sentence lengths of varying linguistic complexity in oral discourse or multiple, related sentences or paragraphs oral or written language with minimal phonological, syntactic or semantic errors that do not impede the overall meaning of the communication when presented with oral or written connected discourse with sensory, graphic or interactive support 	
3 – Developing	 general and some specific language of the content areas expanded sentences in oral interaction or written paragraphs oral or written language with phonological, syntactic or semantic errors that may impede the communication, but retain much of its meaning, when presented with oral or written, narrative or expository descriptions with sensory, graphic or interactive support 	
2 – Emerging	 general language related to the content areas phrases or short sentences oral or written language with phonological, syntactic, or semantic errors that often impede the meaning of the communication when presented with one- to multiple-step commands, directions, questions, or a series of statements with sensory, graphic or interactive support 	
1 – Entering	 pictorial or graphic representation of the language of the content areas words, phrases or chunks of language when presented with one-step commands, directions, WH-, choice or yes/no questions, or statements with sensory, graphic or interactive support oral language with phonological, syntactic, or semantic errors that often impede meaning when presented with basic oral commands, direct questions, or simple statements with sensory, graphic or interactive support 	

Figure D: WIDA Performance Definitions Listening and Reading, Grades K-12

WIDA

	Discourse Dimension	Sentence Dimension	Word/Phrase Dimension
	Linguistic Complexity	Language Forms and Conventions	Vocabulary Usage
	lected in the ability to identify and act on signific	Level 6 - Reaching ate oral or written language for a variety of academic p ant information from a variety of genres and registers. guage facilitates their access to content area concepts	English language learners' strategic competence ir
At each	h grade, toward the end of a given level of English	a language proficiency, and with instructional support	, English language learners will process
Level 5 Bridging	 Rich descriptive discourse with complex sentences Cohesive and organized, related ideas across content areas 	 A variety of complex grammatical structures Sentence patterns characteristic of particular content areas 	 Technical and abstract content-area language Words and expressions with shades of meaning across content areas
Level 4 Expanding	 Connected discourse with a variety of sentences Expanded related ideas characteristic of particular content areas 	 Complex grammatical structures A broad range of sentence patterns characteristic of particular content areas 	 Specific and some technical content-area language Words or expressions with multiple meanings across content areas
Level 3 Developing	 Discourse with a series of extended sentences Related ideas specific to particular content areas 	 Compound and some complex grammatical constructions Sentence patterns across content areas 	 Specific content-area language and expression Words and expressions with common collocations and idioms across content areas
Level 2 Emerging	 Multiple related simple sentences An idea with details 	 Compound grammatical structures Repetitive phrasal and sentence patterns across content areas 	 General content words and expressions, including cognates Social and instructional words and expression across content areas
Level 1 Entering	 Single statements or questions An idea within words, phrases, or chunks of language 	 Simple grammatical constructions (e.g., commands, Wh- questions, declaratives) Common social and instructional forms and patterns 	 General content-related words Everyday social, instructional and some content-related words and phrases





The WIDA levels of language proficiency are a continuation of a process based on Krashen's (1981) theory of second language acquisition, which includes five hypotheses.

ESOL



- 1. Acquisition vs. Learning
- 2. Monitor Hypothesis
- 3. Natural Order
- 4. Input Hypothesis
- 5. Affective Filter



ACQUISITION vs. LEARNING

Acquired is a

subconscious process similar to the way children acquire their first language.

Learned is the conscious knowledge about a language, i.e., knowing the grammar rules of a language.



ESOL

MONITOR HYPOTHESIS

An internal set of explicit grammar rules ELs may use when they have **time to focus** on the accuracy of their utterances (e.g., when they write in English)

According to Krashen (2007), the monitor acts in planning, editing, and correcting when second language learners have met **3 specific conditions**:

- (1) have sufficient time
- (2) focus on form or think about correctness
- (3) know the rules



ESOL NATURAL ORDER HYPOTHESIS

Grammatical structures follow a natural order. Some grammatical structures are acquired early, others later. This is independent of the learner's age, background, and conditions of exposure (Krashen, 2007).



(i + 1) HYPOTHESIS

Comprehensible Input (*i* +1) A condition of language acquisition that takes place with a structure a bit beyond ELs' current level of language competence.

ESOL

Progress along a 'natural order' when receive 'input' *(i)* that is **one step** beyond current stage of linguistic competence



ELs should be challenged through high expectations and varied opportunities to enhance their English skills and academic knowledge.

ESOL AFFECTIVE FILTER HYPOTHESIS

According to Krashen...

- Affective variables such as motivation, self-confidence, and anxiety play a role in classroom learning.
- Low motivation, low self-esteem, and debilitating anxiety can 'raise' the affective filter and form a 'mental' block.
- Acquisition best takes place in environments where anxiety levels are low.



ESOL



WIDA provides guides to understand ACCESS for ELLs scores. Visit this link on the WIDA website: https://wida.wisc.edu/assess/access/scores-reports. Review the 3 types of score reports. Identify their intended audience, and briefly describe them here in a "user-friendly" way that you would share with parents/families of ELs, administrators, etc.

Individual Student Report

Name:

Audience:

Description:

Student Roster Report

Audience:

Description:

Frequency Report

Audience:

Description:

ACTIVITY

WIDA ACCESS

Every teacher must be able to effectively integrate assessment of content area knowledge with the development of English language proficiency.

ESOL

Review these resources:

ESSA

WIDA Resources



www.esolinhighered.org