# English Learner Proficiency Levels & Classroom Supports



# NEBRASKA DEPARTMENT OF EDUCATION

SECONDARY ENGLISH LEARNER WORKING GROUP



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#### NEBRASKA DEPARTMENT OF EDUCATION

https://www.education.ne.gov/NATLORIGIN/

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# **English Language Proficiency (ELP) Levels**

# **Proficiency Determinations**

Emerging	Levels 1 and 2 in all domains
Progressing	• Mostly levels 2 and 3 (maybe some 4s) in all domains.
Nearly Proficiency	Mostly levels 3 and 4 in all domains (maybe some 5s).
(not a score on ELPA21)	
Proficient	• Levels 4 and 5 in all domains.
Student no longer in EL status but may need support in content-area classes.	

# **Definitions for Domain Performance Levels 1-5**

Proficiency Level Reading, Writing, Speaking, and Listening	Performance Expectations at that Level
Level 1: Beginning	Student displays <b>few</b> grade-level English language skills and will
	benefit from EL Program support.
Level 2: Early Intermediate	Presents evidence of <b>developing</b> grade-level English language skills and will benefit from EL Program support.
Level 3: Intermediate	Applies <b>some</b> grade-level English language skills and will benefit from EL Program support.
Level 4: Early Advanced	Demonstrates English language skills <b>required for engagement</b> with grade-level academic content instruction at a level comparable to non-ELs.
Level 5: Advanced	Exhibits <b>superior</b> English language skills, as measured by ELPA21

# **Emerging Students**

General Student Characteristics include:

- Students are working on tasks related to ELP levels 1-2.
- Students are just beginning to develop grade-level English language skills.
- Students have minimal to limited comprehension in English without support.
- Students may understand some words and simple sentences but production is limited.
- Students may be in the "silent period" when they are minimally communicating but understand what is going on around them.

#### Suggested Supports for Emerging Students

#### **Reading Supports**

- Use visuals and/or gestures to explain topics, concepts, ideas, vocabulary words, etc.
- Have students respond to questions nonverbally (pointing, drawing) or with short responses (one-two words).
- Provide sentence starters or sentence frames for student responses (orally and written).
- Have students demonstrate knowledge in a different way.
- Provide additional teacher modeling, samples, examples, anchor charts, lists of important words, etc.

#### **Writing Supports**

- Provide anchor charts with important content-specific information (e.g. parts of speech, transition words, etc.).
- Use sentence starters and sentence frames.
- Build background knowledge (use graphic organizer to brainstorm ideas).
- Have students demonstrate knowledge in different ways. Examples:
  - o student illustrates response
  - o point to response
  - o order responses correctly
- Use color coding system to organize content specific information. Examples:
  - o main idea/ details
  - o examples/non examples
  - o claim/evidence

## **Speaking/Listening Supports**

- Provide anchor charts with important content-specific information (e.g. parts of speech, transition words, etc.).
- Use sentence starters and sentence frames.
- Build background knowledge (use graphic organizer to brainstorm ideas).
- Have students demonstrate knowledge in different ways. Examples:
  - o student illustrates response
  - o point to response
  - o order responses correctly

## Math Supports

- Support vocabulary development by providing word lists, charts, walls with pictures.
- Provide scaffolds such as manipulatives, visuals, calculators, realia, and formulas.
- Provide opportunities to practice the language of math.
- Have students demonstrate understanding with non-verbal cues.
- Provide extra time for assignments and guided practice.
- Modify assignments (reduce # of tasks).
- Use color coding to identify steps/words.
- Pair students with a peer.
- Provide bilingual support when available.

# **Progressing Students**

General Student Characteristics include:

- Students are working on tasks related to ELP levels 2-3 (maybe some 4s).
- Students are developing grade-level English language skills.
- Students have fair to good comprehension in English without support.
- Students understand and produce accurate English but may make errors.
- Students are working towards producing complex English structures in writing or speaking.

#### Suggested Supports for Progressing Students

#### **Reading Supports**

- Provide sentence starters or sentence frames for student responses (orally and written).
- Provide word bank or chart of important content features/structures (i.e. transition words, characteristics of nonfiction or fiction text, grammar structures, etc.).
- Provide multiple opportunities to read and interact with text.
- Provide opportunities to reflect and discuss before responding to text.
- Work with a partner to complete activity.

#### **Writing Supports**

- Provide opportunities to build background knowledge and discuss ideas before writing.
- Provide sentence starters/sentence frames and transition words.
- Have student practice skills before writing with sample texts or graphic organizers.
- Provide anchor charts/lists/word bank (with content specific vocabulary).

## **Speaking/Listening Supports**

- Provide supports like sentence frames, connecting words, sentences starters, etc.
- Have students respond in simple sentences.
- Utilize familiar topics and/or build background knowledge.
- Practice with a partner or teacher before responding.
- Repeat, rephrase, and model directions/instructions.

## Math Supports

- Provide word lists and identify vocabulary with multiple meanings.
- Provide multiple opportunities to practice the language of math.
- Provide sentence frames and sentence starters.
- Pair students with a peer.
- Provide additional models, manipulatives, examples, and skeleton notes.
- Use color coding to identify steps and/or words.
- Give students a formula chart or help them use an interactive notebook.
- Provide additional time to practice before turning in an assignment.
- Modify assignment.

# **Nearly Proficient Students**

General Student Characteristics include:

- Students are working on tasks related to ELP levels 3-4 (mostly 4's).
- Students are nearing grade-level English language skills.
- Students have strong comprehension in English without support.
- Students understand and produce accurate English with few errors.
- Students are mostly producing complex academic language skills.

Note: Students at this level are considering "progressing" on the ELPA21. These characteristics and appropriate supports might be similar for students who are newly proficient.

#### Suggested Supports for Nearly Proficient Students

(These supports may also be appropriate for former English learners who scored proficient on ELPA21.)

#### **Reading Supports**

- Provide opportunities to reflect, discuss, and elaborate before responding to text (provide sentences frames if needed).
- Provide word bank or chart of content features and structures.

#### **Writing Supports**

- Build background knowledge around the topic.
- Provide time to discuss and brainstorm ideas before writing.
- Provide anchor charts/lists/word bank (with content specific vocabulary).

#### **Speaking/Listening Supports**

- Provide resources to students to complete assignments:
  - word bank
  - o sentence stems/sentence frames
  - o graphic organizer
  - o bilingual dictionary (if student has literacy in first language)
- Build background language.
- Provide exemplars of expected outcome.
- Have student practice before responding.

## **Math Supports**

- Help students create vocabulary list or provide word lists with important terms.
- Provide bilingual dictionary/word list.
- Emphasize the use of key vocabulary in complex sentences to help students answer questions.
- Provide sentence frames/sentence starters.
- Engage students in academic conversations to develop problem-solving skills.
- Provide opportunities to talk about math thinking using cooperative learning structures.
- Use color coding to identify academic language.
- Provide scaffolds such as manipulatives, calculators, and graphic organizers.
- Partner student with a peer.
- Build background knowledge.
- Provide more opportunities for students to create his/her own problems and explain reasoning.
- Encourage students to create visual models to represent what's happening in the problem.