

ACADEMIC VOCABULARY NEWSLETTER - PREDICT

WHAT?	HOW?
Academic Vocabulary Boards are a way of	Effective Vocabulary Instruction looks like
ensuring all students are exposed to the same critical, high frequency vocabulary	 An interactive word-rich environment Development of student's independent word learning
words necessary for better understanding and academic performance.	strategies 3. Intentional and consistent instructional strategies that
POWER VERBS!	teach vocabulary as well as model good word-learning behaviors
	- <u>Teaching Vocabulary in All Classrooms,</u> Blachowicz & Fisher

WHY? "One of the longest, most clearly articulated lines of research in literacy education describes the strong connection between the vocabulary knowledge of readers and their ability to understand what they read."

What Does Research Tell Us about Vocabulary?

- 1. Reading builds vocabulary
- 2. The importance of connecting new to known-making meaningful word relationships
- 3. Learning from context- environmental, text, discussion, listening, media etc.
- 4. Vocabulary learning is problem solving

5. Effective instruction builds vocabulary—intentional concept development and vocabulary instruction can have a positive effect on the student's USABLE vocabulary and comprehension

- Teaching Vocabulary in All Classrooms, Blachowicz & Fisher

This week's Suggested Activities:

<u>All Staff:</u>

Sentence Frame: I predict

Simple yet effective! This sentence stem can be applied to literally ANY subject since you would be asking the student to make an educated guess about the 'topic in question. Here are some examples: make a prediction about the weather next week, who will win March Madness, a scientific outcome on the current classroom experiment, the next event in a story their reading, what will they do this weekend for fun, and a player's best move in the sport being played a taught.

The conversations are limitless this week with such a potentially open-ended line of questioning for students and staff. **Remember, a good conversation starts with** a smile and a question then leads to enhanced relationships all around.

Classroom teachers , Specialists & Small Group Instructors:

Metacognitive Making Predictions Strategy:

Jiscuss with students about how context reveals meaning in real-life situations as well as in reading a text. Introduce them to the process of making a prediction about something. We want students to understand the thought process they should work through in creating a prediction (based on evidence, prior knowledge, context clues etc.) that makes sense. Start by using the activities that relate to real-life scenarios to get to know the process then move into curriculum related activities where they'll be asked to apply the strategy to new academic concepts. Teaching students independent strategies like this will help them in every subject, on assessments, and in their actual lives. Scaffolding instruction by following the Gradual Release Model and utilizing multi-sensory approach with these mini-lessons will help to ensure ALL students are able to accurately generate predictions and clarify any misconceptions they may have. Modeling and thinking aloud is crucial!

Suggested Timeline: can be done during breakfast each day or other short period of time in the day.

Day 1: Introduce the word to class, use the provided videos/song to begin the discussions, create an anchor chart or create an interactive word wall. **Introduce sentence frames (on student poster).**

 Song:
 ttps://www.youtube.com/watch?v=AKMZg039qKk
 Videos:
 1.
 https://www.youtube.com/watch?v=k09Q8A6Bxco,

 2.
 https://www.youtube.com/watch?v=lpil1zlLW-E
 3.
 https://www.youtube.com/watch?v=lqUOP5R-YGc

Day 2: Introduce Strategy Steps: (poster included for reference or for student notes/journals)

1. Look: at the word, the picture, the scenario or situation

2. <u>Reason:</u> connect what they know with what the author, photographer, or source of information has produced (aka: access prior knowledge and make a connection)

 Predict a Possible Meaning or Outcome: also known as make a hypothesis or guess, it must make sense as in they must apply their previous knowledge to what they think could logically be an answer. Remember, an ACCURATE PREDICTION doesn't mean they must guess the outcome correctly, it means they produced a hypothesis that is PLAUSIBLE or could happen.

(Good example: I predict the bee will sting the man violently swinging his arms about because the bee thinks he's going to hurt her. Needs help example: I predict the bee will suddenly bark like a dog and turn into a carrot. No logical basis here or anything that could possibly make sense.)

4. Resolve or Redo: Decide if there's enough information to make an accurate prediction or should try again, consult with someone, or research it.

Day 3: Apply strategies in a whole group practice session while watching the Making Predictions Dog | video (<u>https://www.youtube.com/watch?v=MhqkwEdW43o</u>). Practice creating examples of accurate predictions and inaccurate predictions.

 Day 4 & 5: Create student groupings where they're able to practice making predictions first about reallife scenarios, then later apply to curriculum related content. Use the pictures provided in this file, the extra, "Teach This ESL" activities (word doc.), or create your own.

Activities adapted from: TEACHING VOCABULARY IN ALL CLASSROOMS, Blachowicz, Fisher



<u>Definitions:</u>

Pre means "before" and diction has to do with talking.

Antonyms: words that

mean the opposite of

1. Verb: to say that something will or might happen in the future; to forecast

// The meteorologist predicted the rainy weather.

2. Noun: a statement about what will happen; a

prediction

//My prediction is that the main character will ride off into the sunset on his horse.

predict.

Calculate

Demonstrate

Determine

Establish

Insure

Measure

Assure

<u>Synonyms:</u> words that are similar to predict.

Forecast Guess Sign Indication Signify Signal Prenotion Prediction Indicator Prognosis Prophecy Conjecture Foresight Foretelling Hunch **Gut feeling** Omen Prognostication Of event anticipation Surmising Premonition



predict.

Make sure Prove Settle Warrant Wait and see Ignore Disbelieve Misunderstand Reality Misprediction



Making Predictions

1.Look: At the word, the picture, or the situation. Look carefully, what clues did you find?

2. Reason: Make a connection to the information. What prior knowledge do you already have about this topic?

3. Predict a possible meaning or

outcome: Make a prediction about what is going to happen or what something means.

Does it make sense? How do you know?

<u>Good example</u>: I predict the bee will sting the man flailing his arms about because the bee must defend itself.

Needs help example: I predict the bee will suddenly bark like a dog and turn into a carrot. It does NOT make sense.

4. Resolve or Redo: Decide if there's

enough information to make an accurate prediction. If it is not accurate then you should try again, have a discussion, or research it to be able to make a new, more accurate prediction.

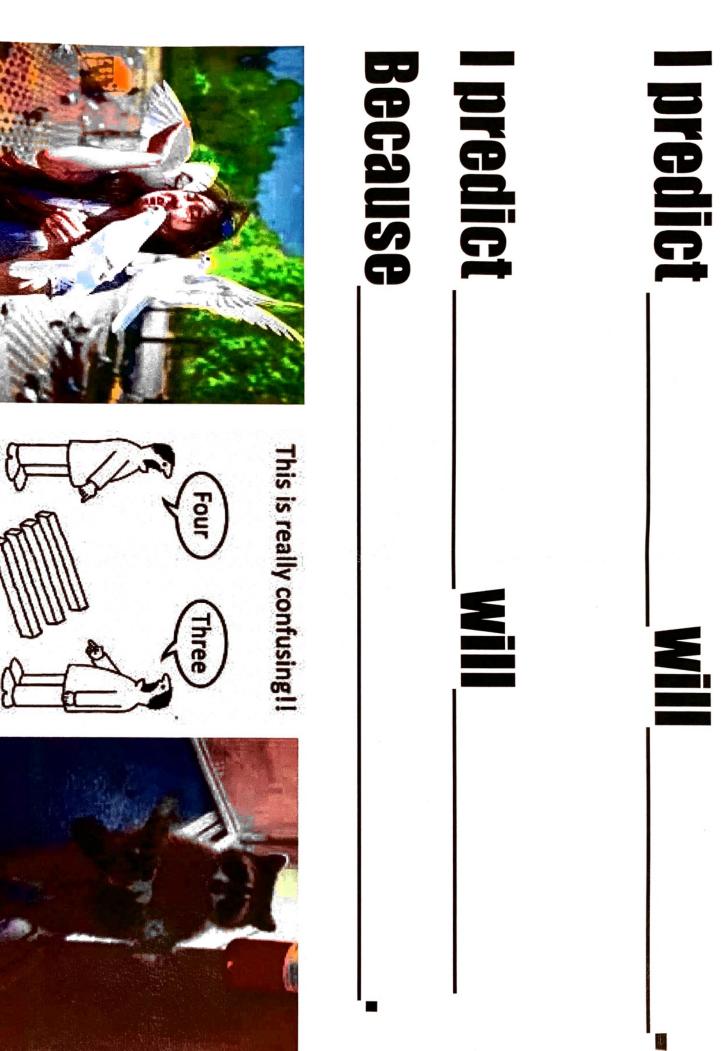
<u>Sentence Frames:</u>					
I predict	·	I predict	because	·	











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