# Building Bodies of Vocabulary through Meaningful interaction MATSOL 2019

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### Introduction

#### ♦ Monica Filgo

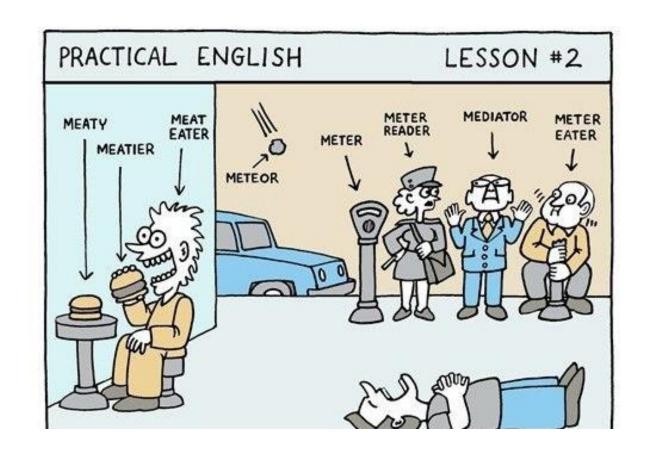
- ESL Educator: elementary, middle, high school, university, and abroad ten years in education field
- ♦ ESL Curriculum development
- Roger Williams University instructor
- Alumnus of Louisiana State University, Roger Williams University

#### ♦ Karen Lombard

- ♦ ESL Educator: elementary, adult thirteen years in education field
- ♦ ESL Curriculum development
- ♦ FacT: ESL MCU Facilitator
- Alumnus of Saint Anselm College, Cambridge College

#### Academic Language

- ♦ BICS and CALP
- \* "We acquire language and develop literacy by understanding messages..."
- \* "...we do not learn subject matter and new concepts by 'study,' but that they emerge as a by-product of problemsolving."
- ♦ (Cummins)
- (Krashen & Brown, What is Academic Language Proficiency?, STETS, 2007)



## Acknowledging Barriers







CURRICULUM



**MANDATES** 



**RESPONSIBILITIES** 

# Selecting the "Best" Words

- What is your instructional goal? (Focus Language Goals: macro/micro functions, etc.)
  - ♦ Recount, Explain, Argue, Discuss
    - Summarize, Justify, Compare and Contrast, Elaborate, Agree/Disagree, etc. (See Collaboration Tool: <a href="http://www.doe.mass.edu/ell/curriculum/CollaborationTool.pdf">http://www.doe.mass.edu/ell/curriculum/CollaborationTool.pdf</a>)
- ♦ 2) What will students do to demonstrate mastery of the language? (L, S, R, W)
- ♦ 3) Collect language connected to FLG and topic (tier words / consider words students will use beyond the text and that hold academic value) Brainstorm! Can you maximize this language?
  - ♦ www.thesaurus.com

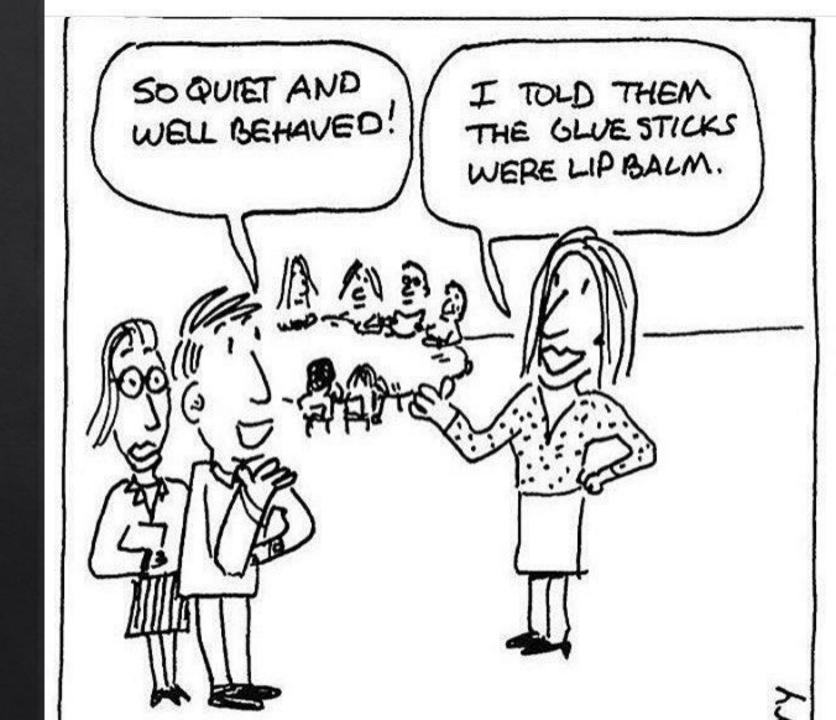
# Selecting the "Best" Words

- 4) Select vocabulary that best supports your desired outcome (FLG, completion of task, CEPA, etc.)
  - ♦ a) Tier 2 words have the biggest bang for their buck
  - ♦ b) Is knowledge of the word going to impact comprehension of the text / topic?
  - c) Will studying the word strengthen students' skills in word analysis and knowledge of word structure?

(Beck and McKeown, 2007) (Beck 2002)(Graves, 2009)

## Student Engagement

- Balance of interest, challenge level, motivation
- ♦ Novelty, stress, and learning
- Scaffolding to bridge from social to academic language



# Planning Vocabulary Activities

- \* "Provide rich and varied language experiences for ELs" (incorporate all language domains)
- Teaching individual words" (information about definition and context, extended into other words
- "Teaching word learning strategies"
  - ♦ Word parts, context, reference tools, cognates
- ♦ "Fostering word consciousness"
  - Metacognition + motivation and interest

 (Graves, August, and Mancilla-Martinez, 2012)

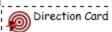
# Guiding Principles

Comprehensible Input

Problem Solving / Grappling / Challenge

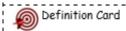
Engaging practice in all language domains

## Target Word: Introduce New Words



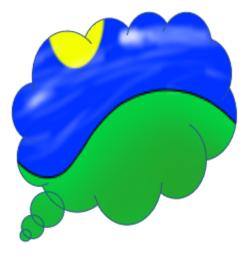
# Target@Word

- 1) Read the Target Word definition card.
- Sort the Word Cards into 2 groups: Synonyms and Antonyms.
   Try each word in a sentence frame to find out where the word belongs.
   If you're not sure, talk with a partner to decide where that word belongs.
- Write the words on the Target Word graphic organizer and show what you know about the Target Word.



# perfect

(adjective)
with no mistakes, completely
correct, exactly right



#### Example:

' The <u>perfect</u> day is sunny and not too hot so I can play outside. If it were raining, I couldn't play outside and that would make me feel disappointed.

#### Target Word: Sort into Categories and Support Students



Synonyms Synonyms are words that are similar or the same as the Target Word.
This ice cream is! It is so delicious, creamy, and sweet. I love it and can't imagine anything better.
Antonyms Antonyms are words that are opposite or different from the Target Word.
This broken toy is I can't play with it because it doesn't work.

## Target Word: Apply to Real Life

Name:		Class: Date:	What are same examples of thirds that What are same examples of thirds that
Targe	t Word Gr	aphic Organizer	What are some examples of things that can be perfect in real life?  What are some examples of things that are not perfect in real life?
range			
	perfec	<u>:t</u>	_   •
Synonyn	ns	Antonyms	
Words that are <b>similar</b> of as <u>perfec</u>	1	Words that are <b>opposite</b> or hav <b>different</b> meaning from <u>perfe</u>	
			Your Examples: Write sentences to explain something that is <u>perfect</u> and something that is <u>not perfect</u> . Illustrate your sentences in the boxes.  is <u>not perfect</u> . is
		bec	
	A broken bone is not	t perfect because	is not because

## Guiding Principles

## Comprehensible Input

Interaction? Supports? Contextualized? Building on schema?

## Problem Solving / Grappling / Challenge

"Just right"? Positive reinforcement to build motivation?

## Engaging practice in all language domains

Variety of usage and tasks? L, S, R, W?

## Nuances of Meaning







Less

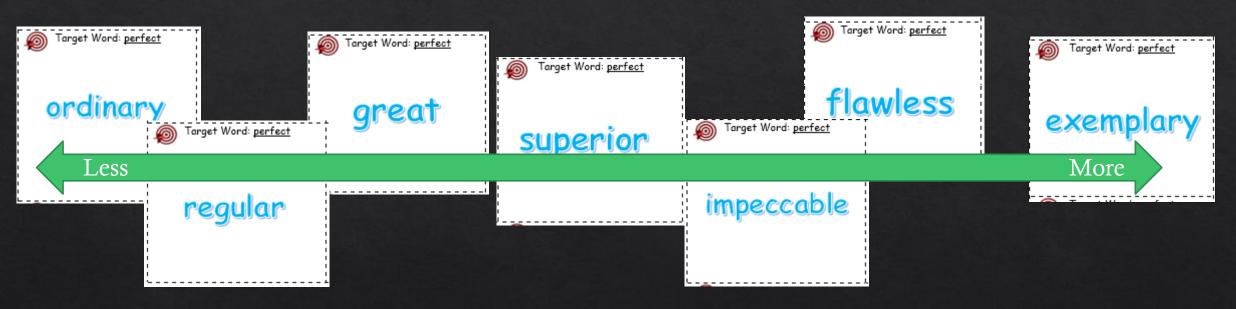








# Nuances of Meaning



- Lexical Array
- Focusing more narrowly on a segment of meaning
- Supports expanding word choice

## Nuances of Meaning

Target Word:	_
Synonym:	

How are these words similar to each other? Describe a real-life situation when both words can be used to talk about the same thing.

How are these words **different** from each other? Describe a real-life situation when both words cannot be used to talk about the same thing.

- Partner conversations
- Use as a conversation guide for a board game (with word cards)



## Musical Mix

- ♦ Musical mix
  - ♦ Pick a word card
  - Mix until the music stops and partner up
  - ♦ Talk about the similarities and differences between your word and your partner's word

Gradual is a synonym for slow. You use this word to talk about changes that take a long time to occur. In real life, a gradual change could be erosion of landforms. For example...

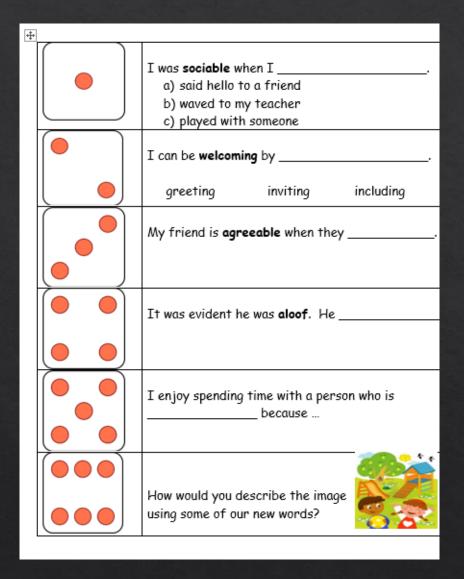
Sluggish means slow, too. But, usually you can use it to describe a person who is moving slowly. For example, I might be sluggish in the morning when I wake up.





## Dice Conversations

- Consider groupings
- ♦ Roll to guide conversations
- ♦ Encourage vocabulary use and scaffold



## Word Hunt / Eavesdropper

Name:	Class:	Date:

#### Word Hunt

Find and highlight these key words in the text.

energy	flow	current	change
transfer	move	electricity	source

#### Eavesdropper

Listen for these words in the conversation. Tally each time they are used.

energy	flow	current	change
transfer	move	electricity	source
I			

- Reading to build background knowledge
- Planning / reflecting on writing (self or for a peer)
- Listening to a conversation / planning for a conversation

#### Vocabulary Instruction Flow Chart

#### Select Vocabulary

- 1) What is your instructional goal?
- 2) What will students do to demonstrate mastery of the language?
- 3) Collect language connected to instructional goals.
- 4) Choose the best words!
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#### Plan Activities

- · "Provide rich and varied language experiences for ELs" (incorporate all language domains)
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#### Problem Solving / Grappling / Challenge

· How will activities be adapted for all learners and pose appropriate levels of challenge?

#### Engaging practice in all language domains

 Will students use the language to listen, speak, read, and write?

#### Comprehensible Input

 Will students make connections to real life situations as they interact with new language?

#### Apply and Assess

· How have students shown understanding of new language?

Filgo and Lombard 2019

#### Planning for Vocabulary Instruction and Practice

- · Select Vocabulary
- Plan Activities
- Problem Solving / Grappling / Challenge
- Engaging practice in all language domains
- Comprehensible Input
- Apply and Assess

# Thank you!

Materials will be available through the online conference program!