

# Instructional Guide for General Academic Vocabulary

Text: "Working Knowledge: Electronic Stability Control"

Choosing Tier Two Words for Focused Instruction	
Criteria:	Tier Two Words
Word is central to understanding the text	<i>evolution</i>
Word choice and nuance are significant	<i>dampen</i>
Students are likely to see this word frequently	<i>petition</i>
Word is a more mature or precise label for concepts already known to students	<i>trajectory</i>
Word lends itself to teaching a web of words and concepts around it	<i>proliferate</i>



Planning Explicit Instruction			
1. Set a purpose for learning.	2. Identify critical details that define the new concept	3. Use highly specific examples and non-examples	4. Connect new concepts to previously learned material
Explain that this word was chosen because it is central to understanding the text. Students would benefit from understanding how this new technology is part of an ongoing <i>evolution</i> .	A process of continuous change or growth that progresses to a higher, better, or more complex state	<b>Examples:</b> This technology is ongoing and continues to evolve and change for the better. <b>Non Examples:</b> Regress, decline, stagnant	Direct students to a concept that is familiar and ask them to trace its <i>evolution</i> . (i.e. the <i>evolution</i> of the cell phone)
Explain that this word has multiple meanings; therefore it is important to understand the intended meaning in order to increase understanding of this text.	To diminish the activity of; to weaken.	<b>Examples:</b> Tone down or lessen <b>Non Examples:</b> Depress one's spirits, make moist	Ask students to provide examples of other situations, perhaps scientific, in which something is <i>dampened</i> , or weakened.
Explain to students that this is a word that they may encounter often, so it is important that they have a solid understanding of the word to help them in other occurrences.	To request or call for	<b>Examples:</b> In order for certain systems to continue or progress, they require <i>petitioning</i> . <b>Non Examples:</b> Sign a petition	Describe a situation associated with technology in which something is requested or called for in order to continue. (i.e. cell phone functions or video games)
Explain to students that they may recognize the word <i>track</i> more easily, but that the word <i>trajectory</i> is a more precise label for the concept within this text.	Direction, path	<b>Examples:</b> Not getting off course, staying on track, being aligned. <b>Non Examples:</b> Deviation, misdirection	How is maintaining a <i>trajectory</i> important to something such as a vehicle?
Set a purpose for learning the meaning of <i>proliferate</i> within the context of this text. Show students how learning associated words and concepts such as: evolve, flourish, prosper, and diminish can deepen their understanding of the concept.	Grow, evolve, develop	<b>Examples:</b> Improve and evolve over the years <b>Non Examples:</b> Decrease, diminish	Make the connection between the words <i>evolution</i> and <i>proliferate</i> . How are the words similar? What makes the words different?