

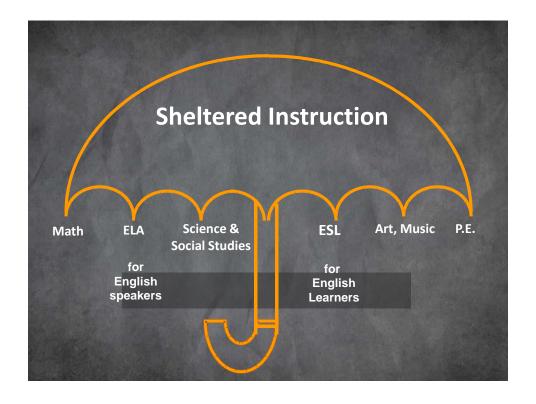
# Objectives – Where are we going?

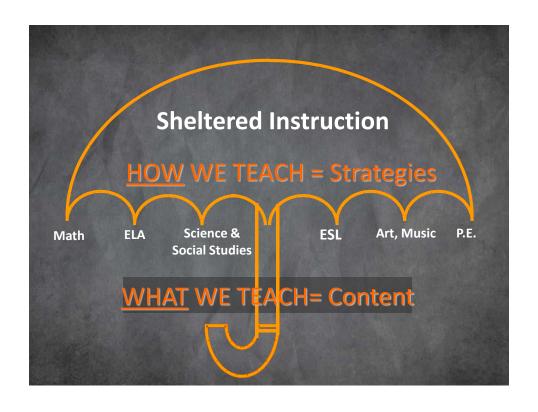


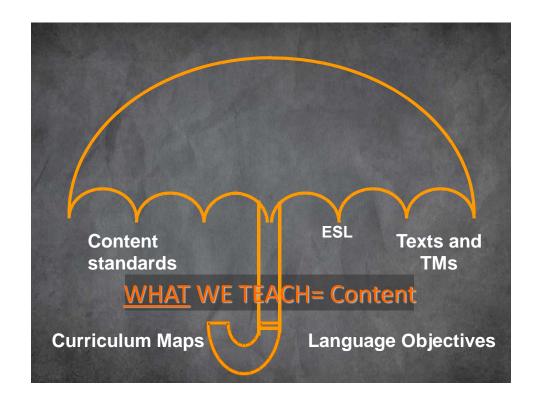


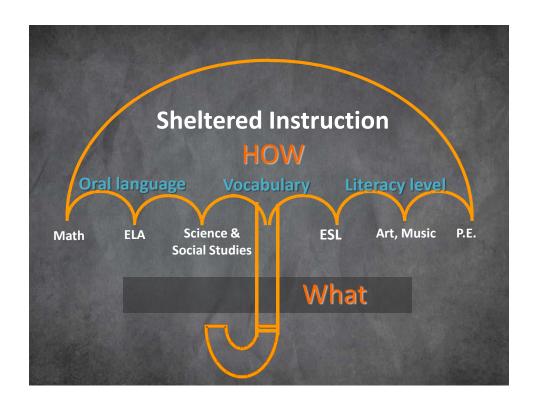
ESL Conference 2013













THE STATE OF THE S

ESL Conference 2013

Vocabulary knowledge is essential to students' academic success... effective vocabulary instruction must be a goal of all educators working with ELs, not just those who specialize in English as a second language.

Wessels, 2011, p. 46



## **Vocabulary Tiers**

### Tier 1

- High frequency
- Basic vocabulary (clock, paper, pencil)

### Tier 2

- High frequency for mature language users (coincidence, absurd, fortunate)
- Found across the curriculums

Beck, I. L., McKeown, M.G., Kucan, L. (2002). Bringing words to life: Robust vocabulary instruction. New York, NY: The Guilford Press

### Tier 3

- Low frequency
- Specialized vocabulary
- Found in specific content areas (photosynthesis, chlorophyll, carbon dioxide)

Beck, McKeown, Kucan, 2002.





- Pictures / Photos

• Pictographs (figures &

Mental Images

symbols)

- Maps
- Charts
- Diagrams
- Models

# **Oral Language Practice**

English Language Learners should be provided with many opportunities to attain *fluency* through an adequate amount of *oral language activities*, every day.



# ADEQUATE Oral Language Practice is Attained When –

Student talk is GREATER than teacher talk!





ESL Conference 2013



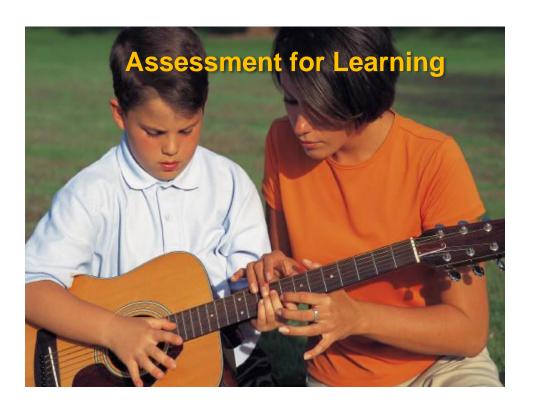
**ESL Conference 2013** 



# Assessment Is "Inference Making"

"Teachers use test (results) in order to make inferences about their students' cognitive status. Once those score-based inferences have been made, the teacher then reaches instructional decisions based (at least in part) on those inferences. Educational assessment revolves around inference making."







"Assessment for learning happens in the classroom and involves students in every aspect of their own assessment to build their confidence and maximize their achievement."

Rick Stiggins, 2006

**ESL Conference 2013** 



The single most powerful influence on enhancing achievement is feedback.

**Hattie**, 2009

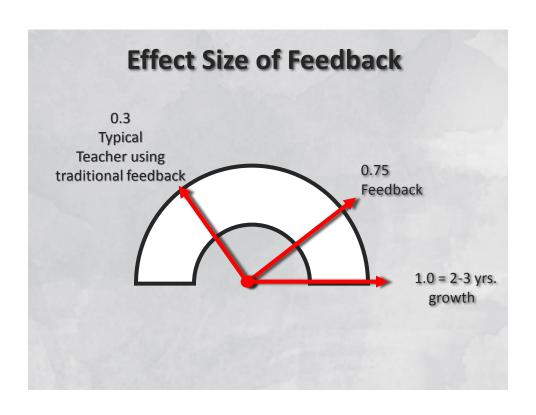
# Findings from John Hattie, Visible Learning:

A synthesis of over 800 meta analyses:

- Reciprocal Teaching 0.75
- Formative Assessment 0.90
- Feedback on student performance 0.75

Effect Size of d = 1.0 indicates an increase of one standard deviation; A one standard deviation increase is typically associated with 2 to 3 years of growth

Hattie, John, *Visible learning: A synthesis of over 800 analyses relating to achievement.* (2009), New York, NY: Routledge Publishing.



# Feedback: At all points in the instructional plan, do English Learners know the answer to these questions? \* Where am I going? (learning goals) FEED UP \* How am I doing? (self-assessment & self-evaluation) FEEDBACK \* Where am I going next? (progression, new goal) FEED FORWARD

