

TODAY'S MENU

Strategies

Content Objectives

Language Objectives

* Special *

Lesson Planning

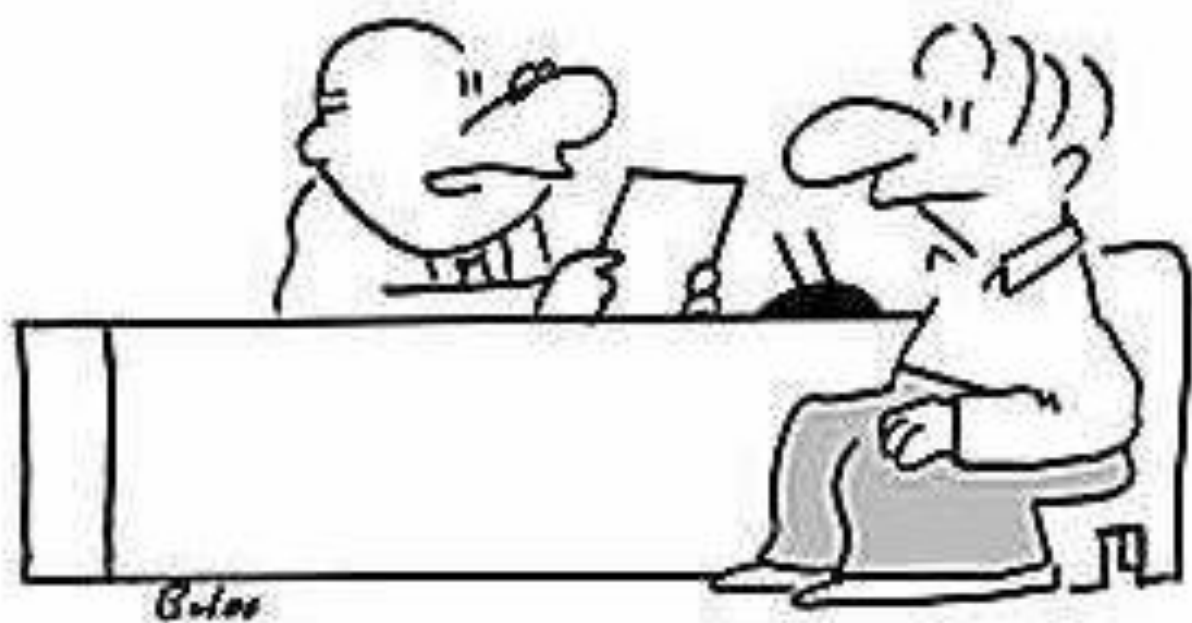
Sheltered Instruction: Day One

Welcome to Day One!

1. Grounding
2. APS Instructional Model
3. Overview of Sheltered Instruction
4. Language Acquisition Theory
5. Lesson Preparation
6. Wrap-up and Goal Setting

❖ *Integrated Lesson Planning Time*





"'LUNCH'? WELL, YES--BUT WHAT ARE YOUR LONG-TERM GOALS?"

Objectives:

CONTENT OBJECTIVE: TLW

- Identify and apply the key components of the district instructional model.
- Embed engaging activities and language into our lesson delivery.

LANGUAGE OBJECTIVE

- I will read about and discuss key elements of the instructional model.
- I will describe the process of second language development.
- I will write language objectives that provide access to academic content.

Learning Target



**"Students who can identify
what they are learning
significantly outscore those who
cannot."**

- Marzano, 2005

The Importance of Networking

PLEASE STAND IF you are...

- A Classroom Teacher PK
- A Classroom Teacher K-4
- A Classroom Teacher 5-6
- A Classroom Teacher 7-8
- A Classroom Teacher 9-12
- A Specialist



Shared Understandings

We are all here to enhance our practice!

- Positive
- Inquisitive
- CASE Teaching [*Copy & Steal Everything*]
- Present
 - Respectful use of technology

SIOP Pre-Assessment

- Google: kahoot.it
- <https://getkahoot.com/>

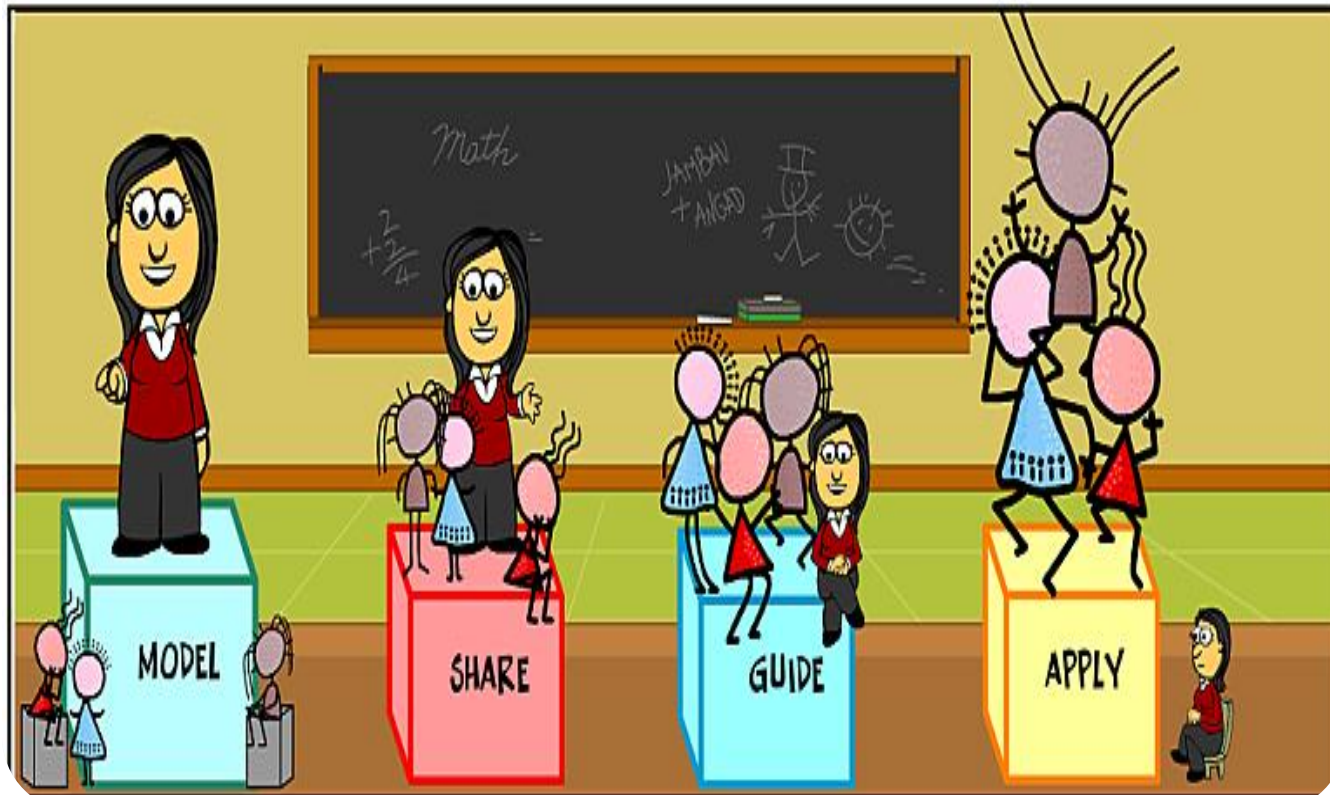
The image shows the Kahoot! logo, which consists of the word "Kahoot!" in a white, bold, sans-serif font with a slight shadow effect, set against a solid light blue background. The exclamation point is also white and has a shadow.

Kahoot!

INSTRUCTIONAL MODEL

RELEASE RESPONSIBILITY - BY WHATEDSAID

WWW.TOONDOO.COM



<https://www.teachingchannel.org/videos/improving-teacher-practice>

Discussion

- How would using the, "I do it, We do it, You do it together, You do it alone," model change the way you plan your lessons?
- How do the post-its hold students accountable and push them to think about their own cognition?
- Beyond shifting the cognitive load, what are the benefits of structuring lessons in this way?

The Cone of Learning

sparkinsight.com

*I see and I forget.
I hear and I remember.
I do and I understand.*
— Confucius



After 2 weeks,
we tend to remember ...

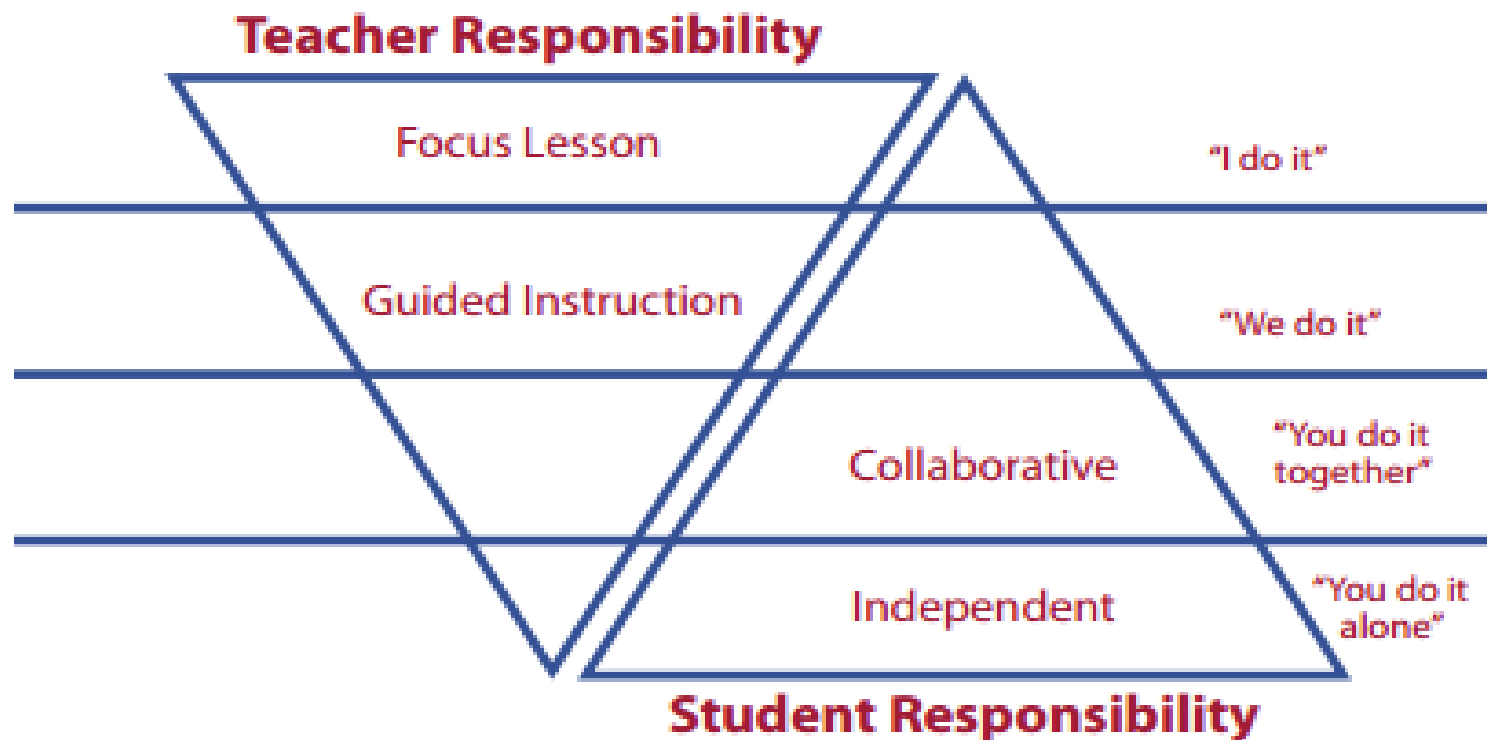
- 10% of what we READ
- 20% of what we HEAR
- 30% of what we SEE
- 50% of what we SEE & HEAR
- 70% of what we SAY
- 90% of what we SAY & DO

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Source: Edgar Dale (1969)

Gradual Release of Responsibility Model

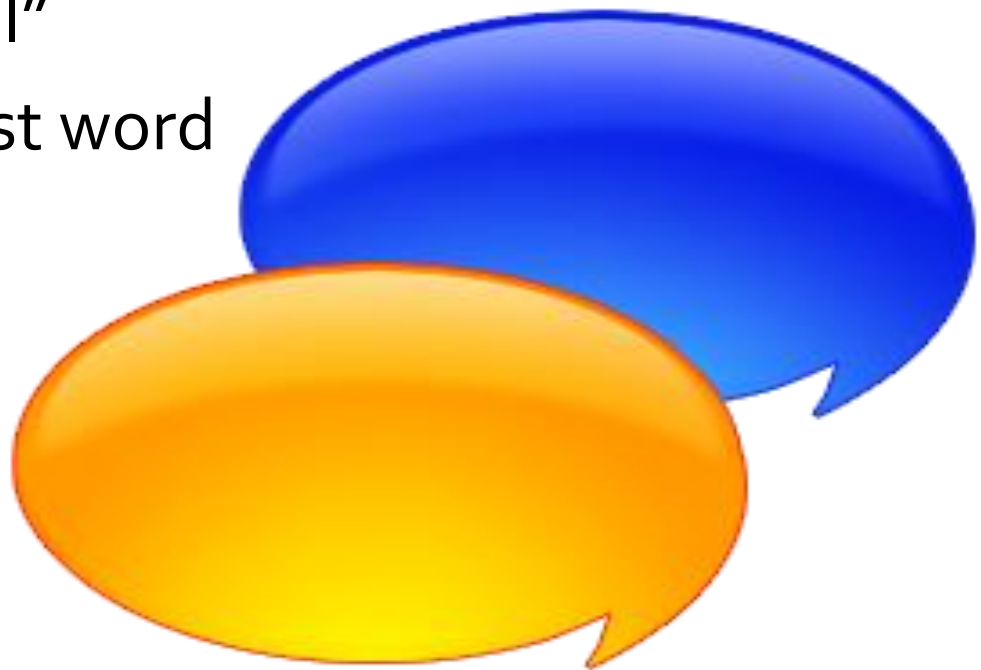


Fisher, D and Frey, N. (2008).

Better Learning Through Structured Teaching: A Framework for the Gradual Release of Responsibility.

Save the Last Word Activity

- **Article:** “Effective use of the Gradual Release of Responsibility Model”
- **Process:** Save the last word



INSTRUCTIONAL MODEL

Instructional Model

Lesson Progression

Goal
I do it



Access Prior Knowledge
I do it & We do it



New Information
I do it & We do it



Apply

You all do it & You do it



Generalize

We do it, You all do it, or You do it



Lesson Components

Lesson Preparation

- ⇒ Standards Based
- ⇒ Essential Question
- ⇒ Objectives
 - ◊ Content-The learner will. Language-I can/will

Build Background

- ⇒ Making Connections
 - ◊ Prior learning
 - ◊ Students' experiences

Lesson Delivery

- ⇒ Comprehensible Input
- ⇒ Focus lesson/Direct Instruction

Practice & Application

- ⇒ Teacher Facilitated Small Groups
- ⇒ Hands-on Learning
- ⇒ Cooperative Learning

Review & Assessment

- ⇒ Review Lesson Objectives
- ⇒ Summarize Learning
- ⇒ Student Reflection

Strategies and Interactions (Examples)

Objectives

cartoon video

APS Instructional model/Guided release visual

Article and activity

Reflection activity

Instructional Model

Lesson Progression *Gradual Release*

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Strategies and Interactions (Examples) *Research-Based Instruction*

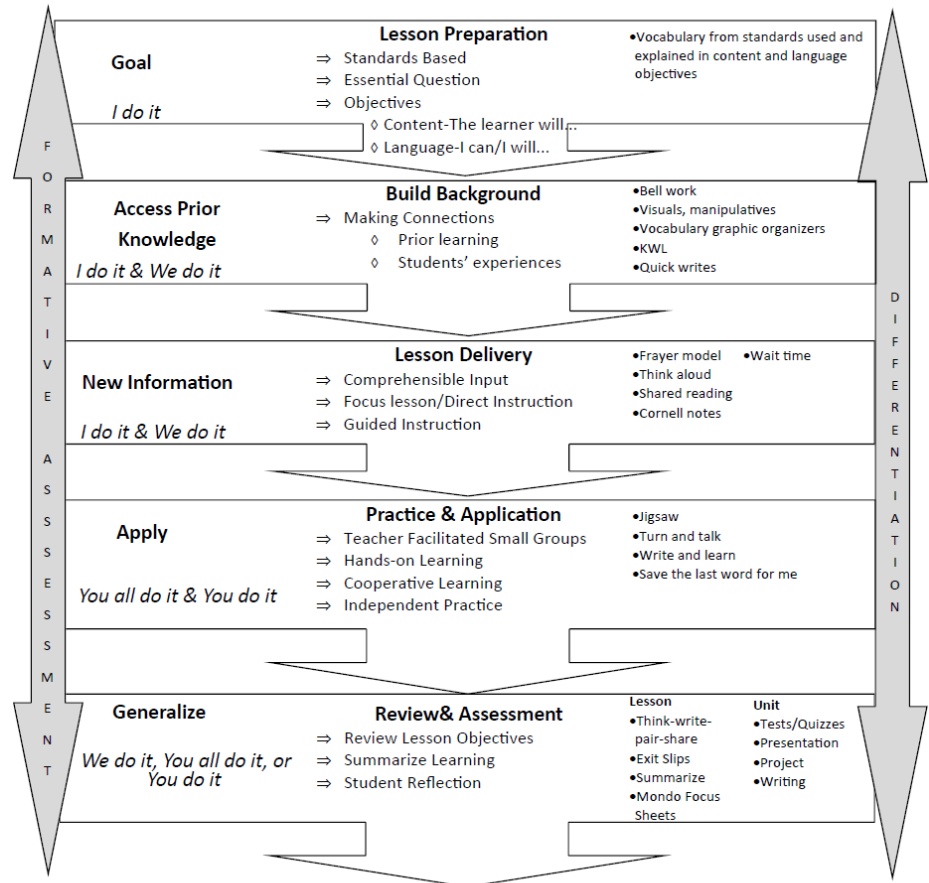
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- Quick writes

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- Think aloud
- Shared reading
- Cornell notes

- Jigsaw
- Turn and talk
- Write and learn
- Save the last word for me

- | | |
|-------------------------|----------------|
| Lesson | Unit |
| •Think-write-pair-share | •Tests/Quizzes |
| •Exit Slips | •Presentation |
| •Summarize | •Project |
| •Mondo Focus Sheets | •Writing |



Student Learning, Data Analysis, Reflection, Pre-Assessment and Planning

Defining SIOP and SLA

Part I

Defining Sheltered Instruction?

1. **Think:** How would you define Sheltered Instruction (SIOP)?
2. **Write:** A definition on a sticky note.
3. **Pair - Share:** Turn to a partner and share.

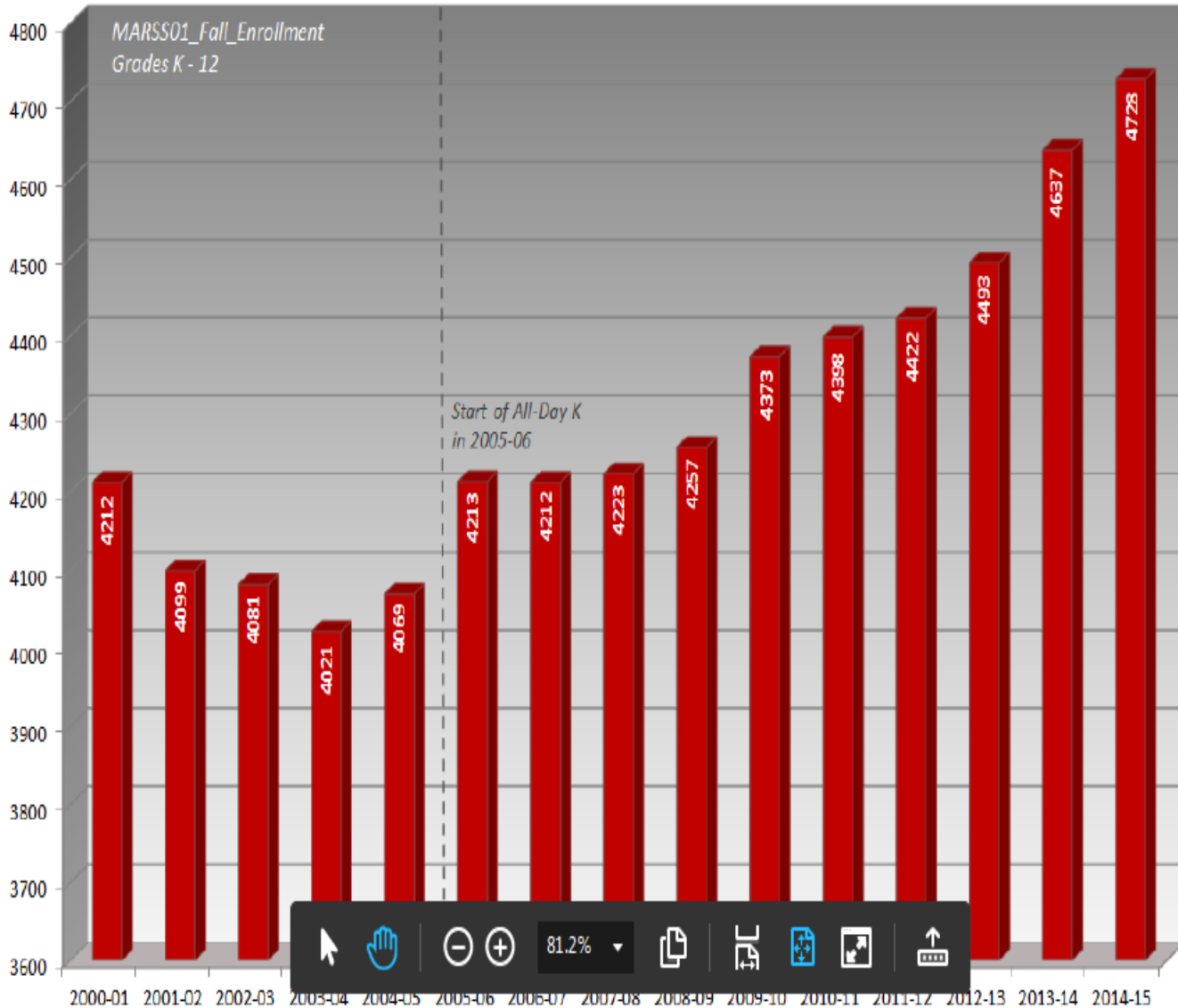


What is Sheltered Instruction?

Sheltered instruction is an **approach** for teaching **grade-level content** to ... **English learners** in strategic ways that make the subject matter concepts comprehensible while promoting the students' **English language development**.

What is Sheltered Instruction?

Sheltered instruction is an **approach** for teaching **grade-level content** to ... **academic language learners** in strategic ways that make the subject matter concepts comprehensible while promoting the students' **English language development**.

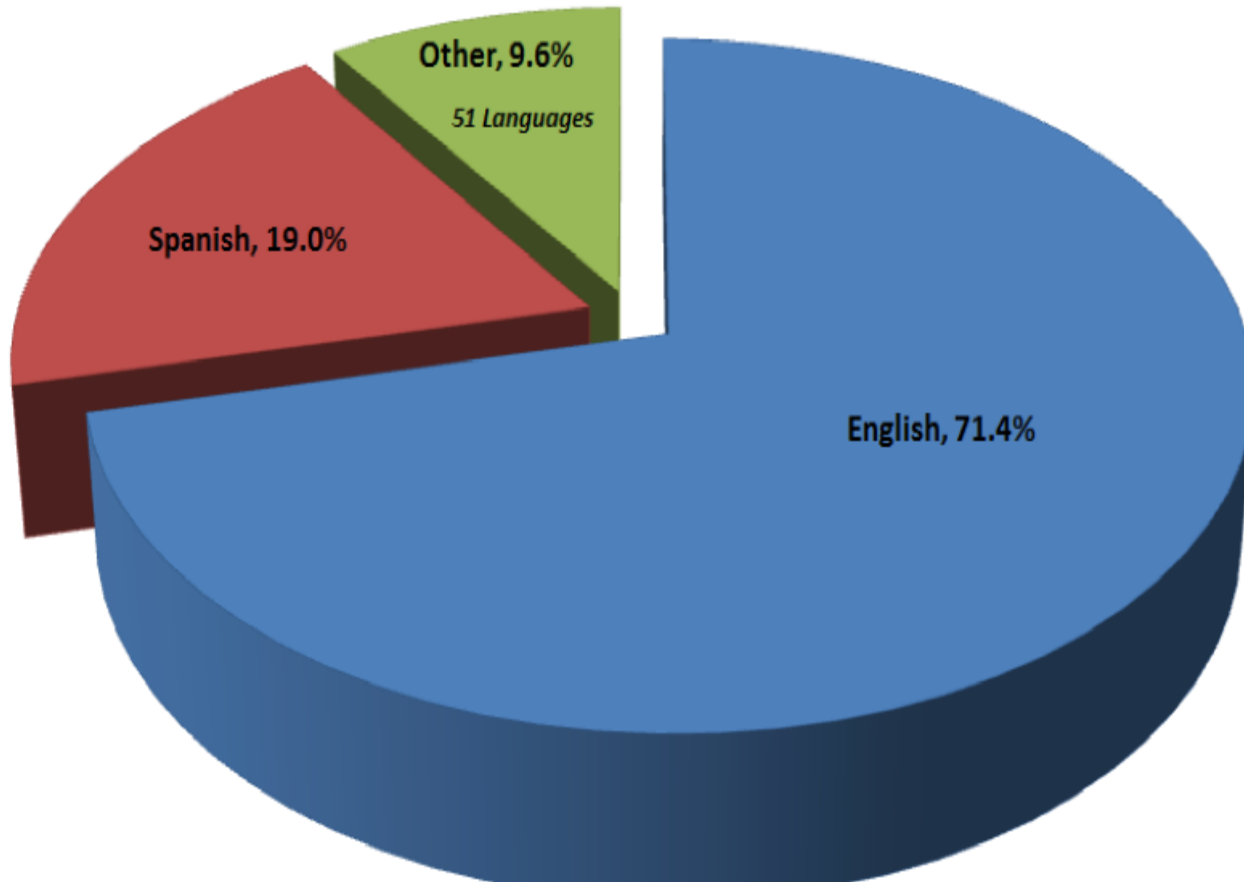


Austin Public Schools



ENGAGING AND EMPOWERING
ALL LEARNERS FOR LIFE!

2014 - 2015 Home Language Breakdown



Navigation controls: mouse cursor, hand icon, zoom in (+) and zoom out (-) buttons, a dropdown menu showing 81.2%, and icons for copy, print, refresh, and share.



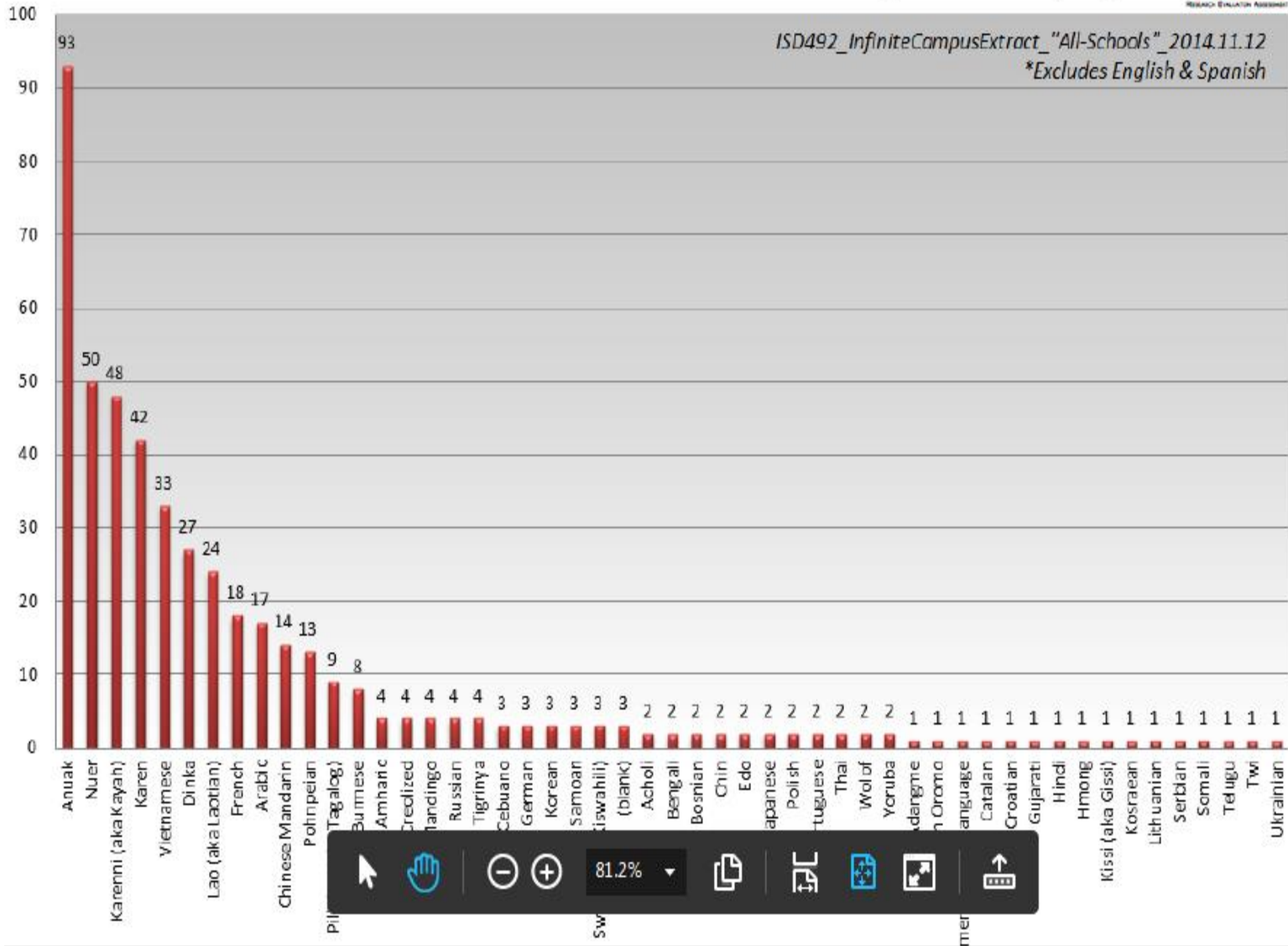
2014 - 2015 Home Language Breakdown

Counts of 51* Known Primary Home Languages



ISD492_InfiniteCampusExtract_ "All-Schools" _2014.11.12

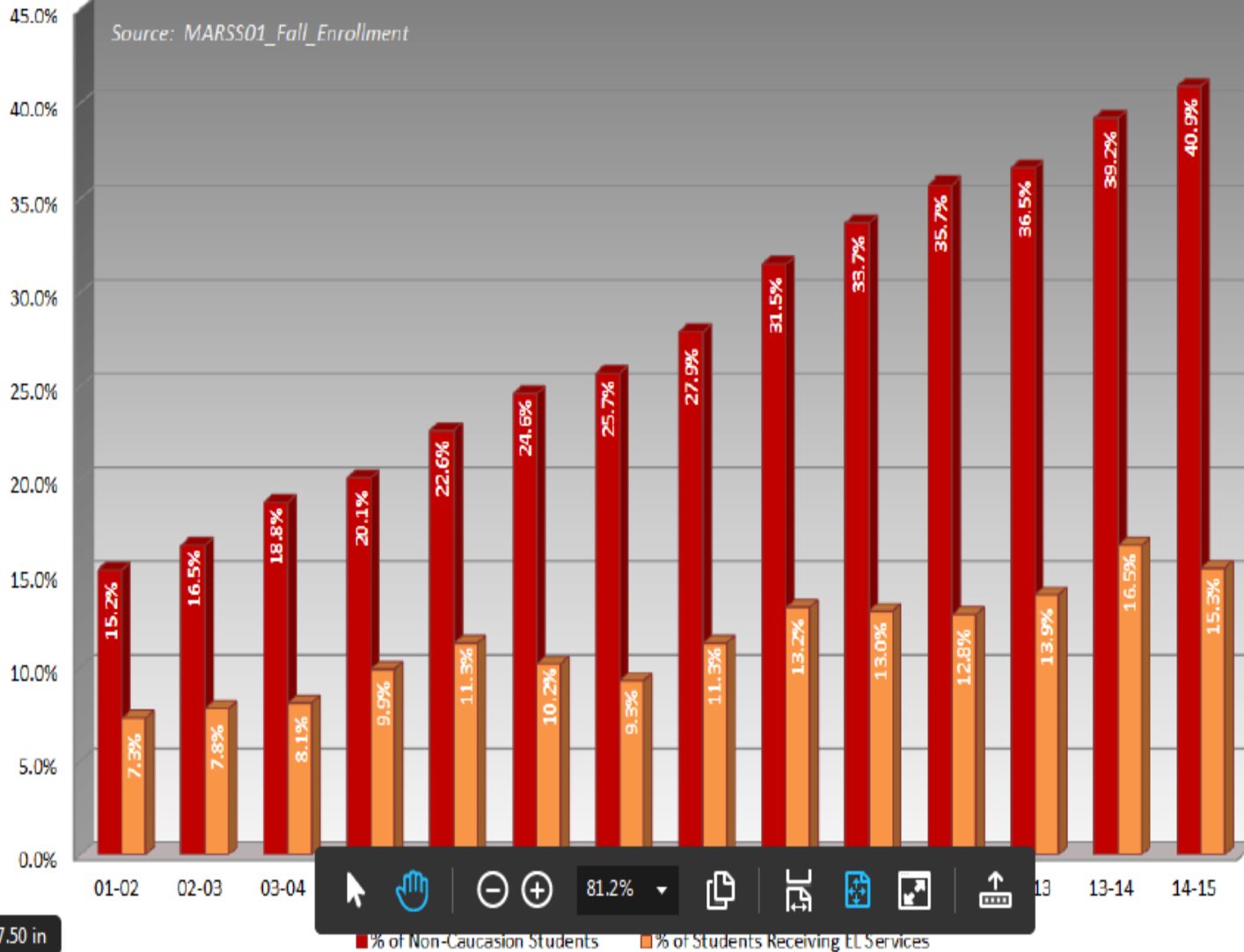
*Excludes English & Spanish





Ethnicity & EL Trend

Percent of Students Receiving EL Services



x7.50 in

Academic Language

Family Status	Words heard per hour	Words heard in a 100-hour week	Words heard in a 5,200 hour year	Words heard in 4 years
Welfare	616	62,000	3 million	13 million
Working Class	1,251	125,000	6 million	26 million
Professional	2,153	215,000	11 million	45 million

- Hart & Risley, 1995



Movie Buddies:

A: What makes sheltered instruction **critical for ELs?**

B: How can sheltered instruction benefit **all students?**



How does Sheltered Instruction work?

Classroom teachers and specialists integrating **language support into content instruction.**

- Not just an EL intervention
- Inclusive
- All Proficiency Levels
- **Best Practice:** Strategies, supports, interaction, cultural backgrounds, affective needs, and learning styles

The 8 Components of Sheltered Instruction

- Lesson Preparation
- Lesson Delivery
- Comprehensible Input
- Building Background
- Interaction
- Strategies
- Practice/Application
- Review and Assessment



English Learner Diversity



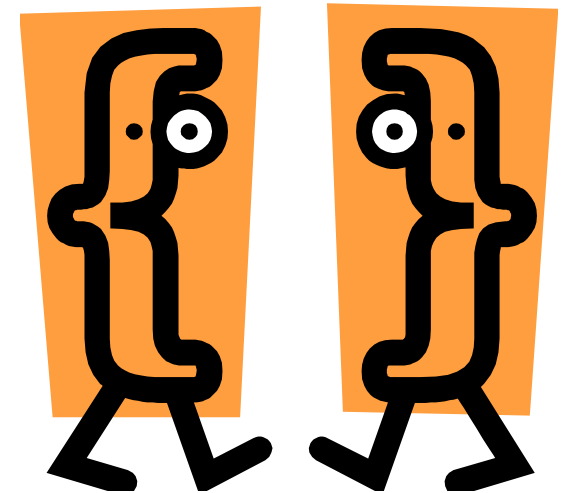
- Educational Backgrounds
 - Recent immigrant, strong academic background
 - Recent immigrant, SLIFE
 - Second or third generation (57%)
- Family Education, Expectations, Language Use
- Socioeconomic Status
- Age of Arrival

Factors Affecting Second Language Acquisition

- SLA is a **unique process** for each EL
- Teacher awareness!
 - ❖ Find the article in the Binder titled Contextual Factors...
 - ❖ Number off **1** through **8** around the room

Jigsaw Assignments

1. Language Distance + Native Language Proficiency
2. Knowledge of Second Language + Dialect and Register
3. Language Status + Language Attitudes
4. Diverse Needs + Diverse Goals
5. Peer Groups + Role Models
6. Home Support
7. Learning Styles + Motivation
8. Classroom Interaction

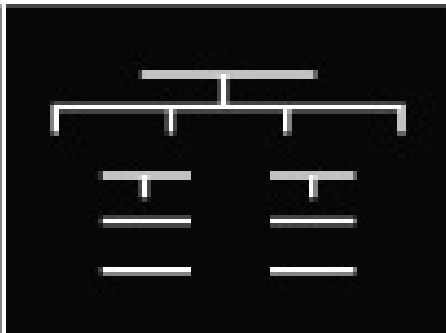


Thinking Maps: Sneak Peak

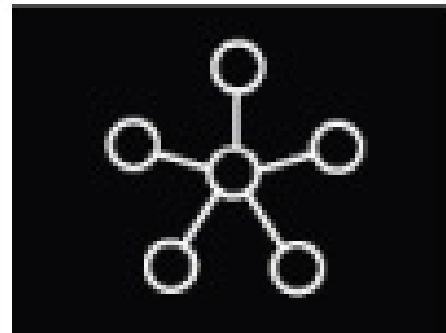
Circle



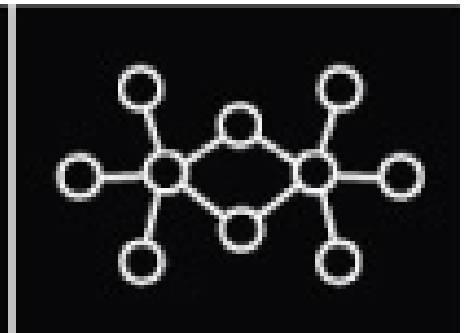
Tree



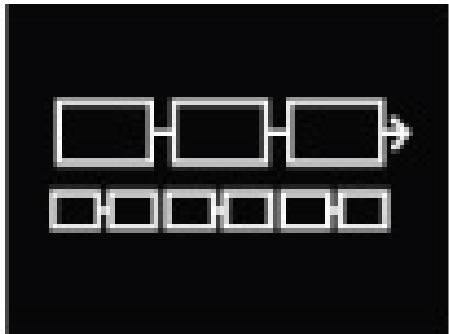
Bubble



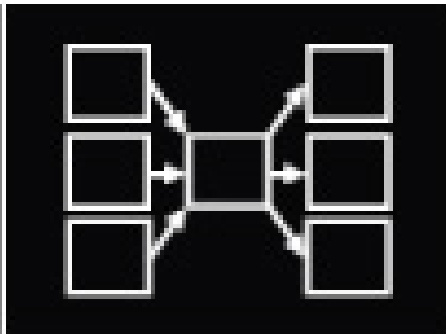
Double Bubble



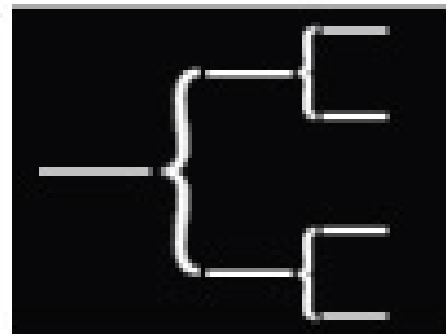
Flow



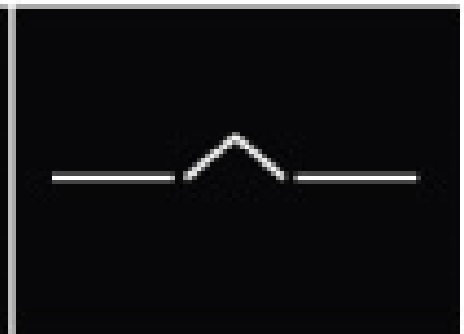
Multi Flow



Brace



Bridge



8
Thinking
Maps

Circle Map – Brainstorming or Defining a Context

Bubble Map – Describing

Double Bubble Map – Comparing & Contrasting

Tree Map – Classifying & Sorting

Brace Map – Analyzing Whole-Part Relationships

Flow Map – Sequencing

Multi Flow Map – Analyzing Cause & Effect Relationships

Bridge Map – Seeing Analogies

Contextual Factors [Summary]

Language Distance + Native Language Proficiency	Knowledge of Second Language + Dialect and Register	Language Status + Language Attitudes	Diverse Needs + Diverse Goals	Peer Groups + Role Models	Home Support	Learning Styles + Motivation	Classroom Interaction
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BLOOM'S TAXONOMY (REVISED)

CREATING

EVALUATING

ANALYZING

APPLYING

UNDERSTANDING

REMEMBERING

How does this contextual factor impact students in our school(s)?

IF...

Contextual
Factor

THEN...



Which of these contextual factors most affects your students' language learning? Why?

Language Distance + Native Language Proficiency	Knowledge of Second Language + Dialect and Register	Language Status + Language Attitudes	Diverse Needs + Diverse Goals	Peer Groups + Role Models	Home Support	Learning Styles + Motivation	Classroom Interaction

Where and how do children learn Academic Language?



<http://www.online-stopwatch.com/countdo>

SLA Research Guiding SIOP

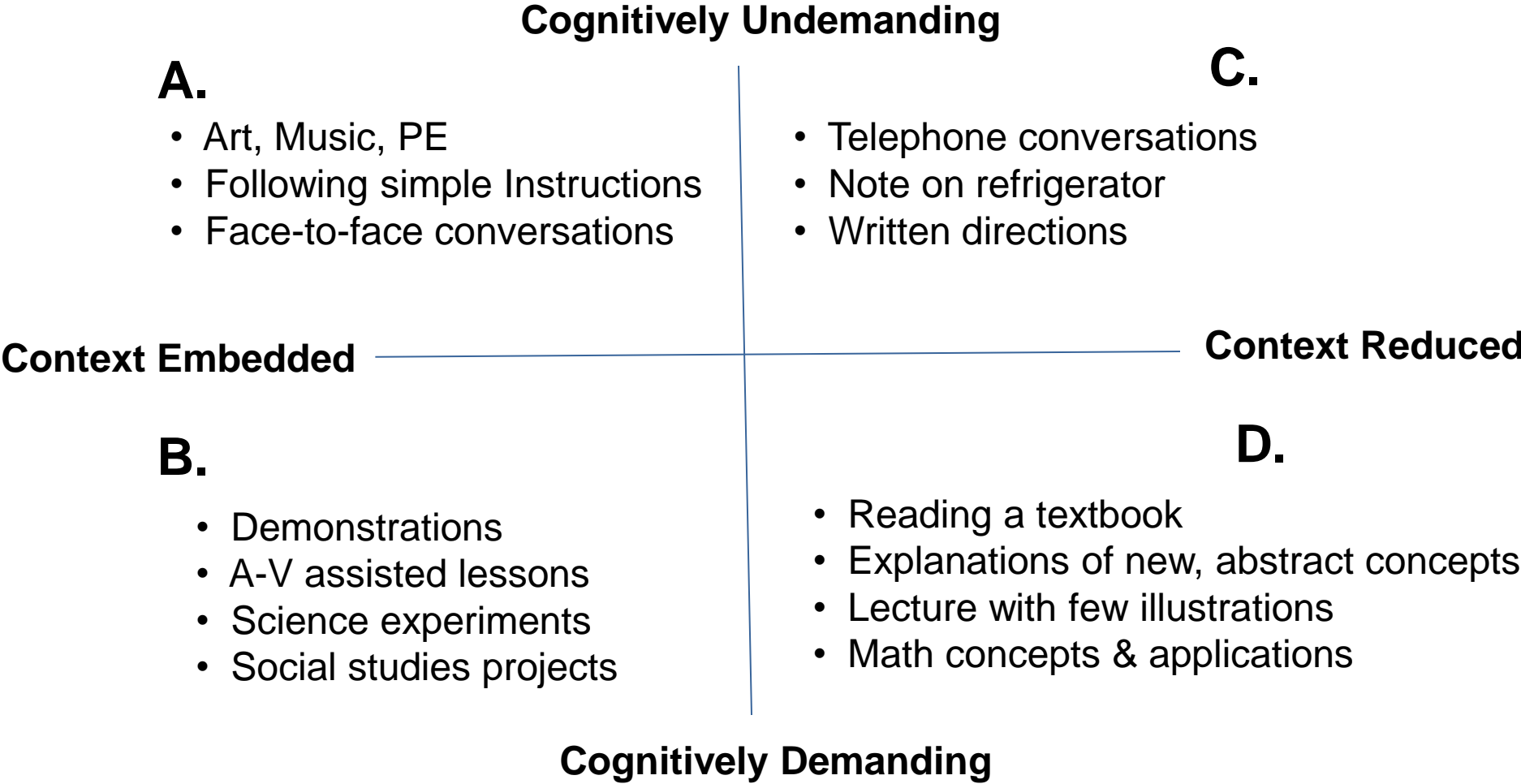


Stephen Krashen



Jim Cummins

Academic Language Acquisition: Cummins' Model of Academic Language Development



BICS

Basic
Interpersonal
Communicative
Skills



EL students frequently appear to have peer-appropriate conversation fluency in English.

Language Functions



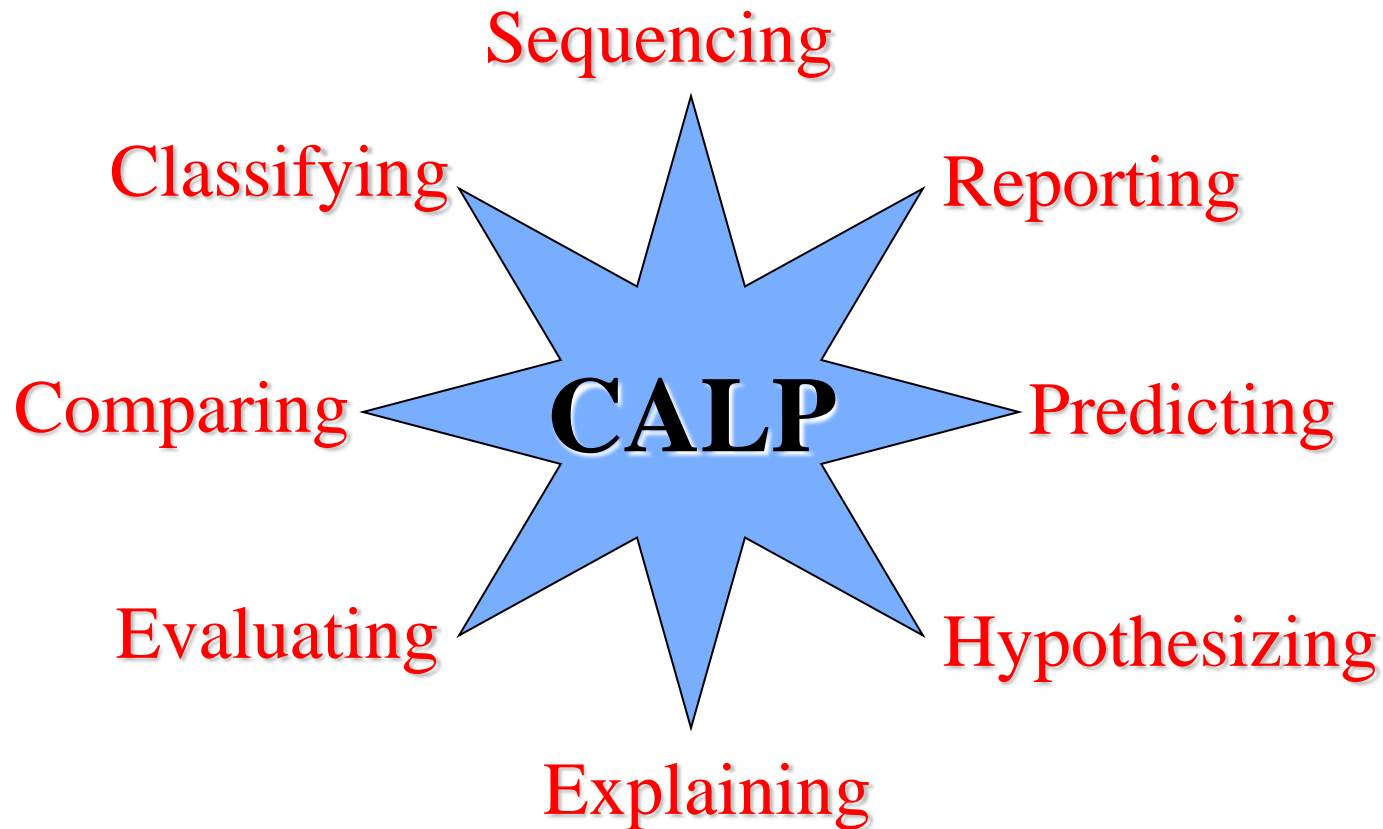
CALP

Cognitive
Academic
Language
Proficiency



On average ELL students require 5-7 years to approach grade norms in academic aspects of English

Language Functions



INSTRUCTIONAL MODEL

Instructional Model

Lesson Progression

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I do it & We do it



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I do it & We do it



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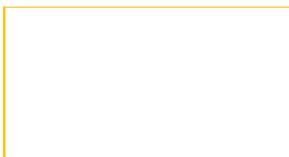
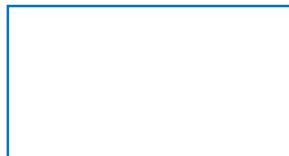
Practice & Application

- ⇒ Teacher Facilitated Small Groups
- ⇒ Hands-on Learning
- ⇒ Cooperative Learning

Review & Assessment

- ⇒ Review Lesson Objectives
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Strategies and Interactions (Examples)



Instructional Model

Lesson Progression *Gradual Release*

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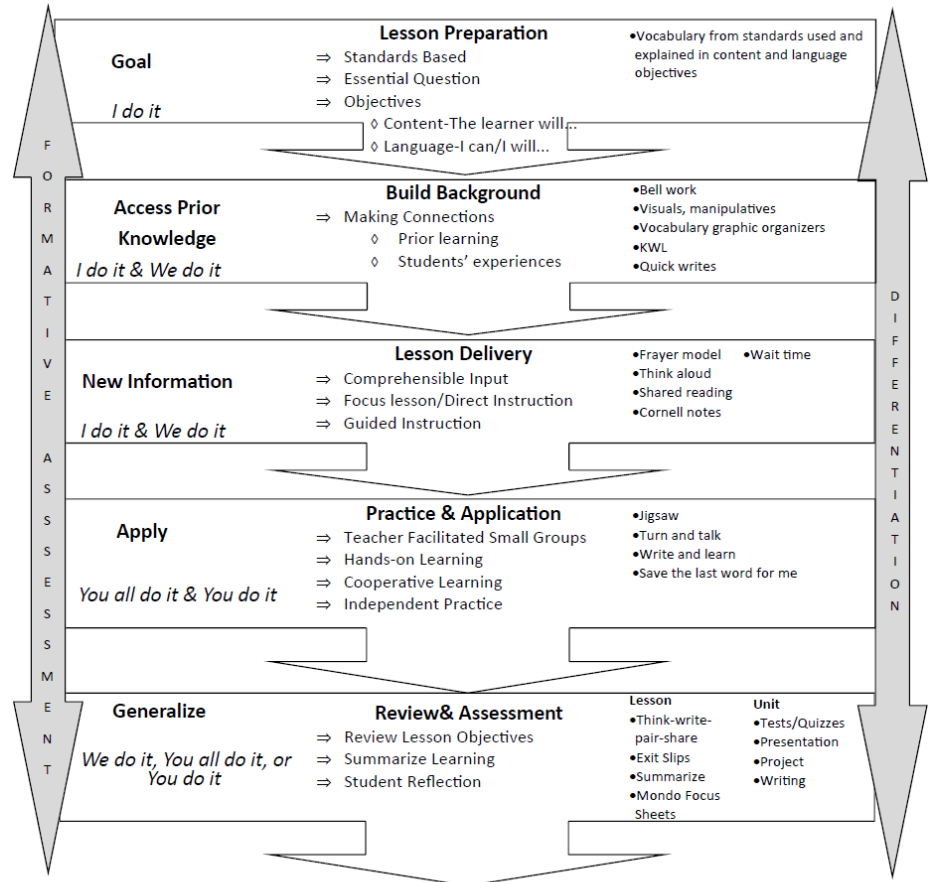
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- | | |
|---|---|
| <ul style="list-style-type: none"> •Think-write-pair-share •Exit Slips •Summarize •Mondo Focus Sheets | <ul style="list-style-type: none"> •Tests/Quizzes •Presentation •Project •Writing |
|---|---|



Student Learning, Data Analysis, Reflection, Pre-Assessment and Planning

Lesson Preparation

Part II

“Teacher Skills to Support English Language Learners”

Read:

- Underline interesting sentences.
- Add question marks [?] by statements you ‘wonder’ about
- Put an exclamation mark [!] by 1 statement you feel strongly about

Discuss your highlights:

- Use 3 **talking chips** each



Lesson Preparation: 6 Key Features

1. **Content Objectives:** defined, displayed and reviewed before, during and after the lesson.
2. **Language Objectives:** defined, displayed and reviewed before, during and after the lesson.

Lesson Preparation: 6 Key Features

3. **Content Concepts:** appropriate for educational level of students.
4. **Supplementary Materials:** make lesson clear and meaningful.
5. **Adaptation of Content:** meet all levels of language proficiency.
6. **Meaningful Activities:** integrate lesson concepts with language practice in 4 domains.

Content Objectives

- “What you teach” or “What students will **know**”
- Standards, benchmarks, and learning outcomes
- Reasonable chunk of time

Content Objectives

- Defined, displayed, and reviewed
- Focus your planning
- Written in **student-friendly language**

Student-Friendly Language

- Academic Standards
 - **Complex**
 - **Broad**
 - **Educatoresese**
- Student-Friendly **Content** Objectives:
 - Lesson-level (**specific**)
 - Limited to **only 1-2** per lesson
 - May use **paraphrasing** or parenthetical explanations

Student-Friendly Starters

- We will...
- SWBAT...
- TLW...
- My job is...

Objectives

CONTENT OBJECTIVES

- The Learner Will (TLW)

LANGUAGE OBJECTIVE

- I can or I will

Student-Friendly Language

KINDERGARTEN L.A. STANDARD

Acquire and use accurately grade-appropriate conversational, general academic, and domain-specific words and phrases, including those that signal spatial and temporal relationships.

AS CONTENT A OBJECTIVE

- The learner will retell several things that happen in a story.
- The learner will describe the location (place) of things in my house.

Student-Friendly Language

GRADE 6 MATH STANDARD

Understand the concept of ratio and its relationship to fractions and to the multiplication and division of whole numbers. Use ratios to solve real-world and mathematical problems.

AS A CONTENT OBJECTIVE

- The learner will compare the ratios of raisins in different samples of trail mix.
- convert (change) ratios into fractions.

Student-Friendly Language

H.S. SOCIAL STUDIES STANDARD

Explain how various government fiscal policies are likely to impact overall output, employment and the price level.

AS A CONTENT OBJECTIVE

- The learner will research evidence of the economic effects of different sales tax rates.
- The learner will use evidence to evaluate the decision of a government to raise the sales tax.

Language Objectives

1. Opportunities to practice all 4 domains
2. Opportunities to learn new language skills related to the assessment
3. Student-friendly
4. Defined, displayed, and reviewed
5. Language skills to engage in the content.

What language do students need to engage in your content?

Blanket the Table

What are essential language skills students need to access your content?

- Comprehension of Lecture, Text, Concepts
- Production / Assessment
- **1 Skill per Slip**



Language Objectives

- **Key Vocabulary** – words related to the topic of the lesson
- **Language Functions** – describe, compare, explain
- **Language Skills** – main idea, edit, listen and give an opinion

Language Objectives

- **Grammar or Language Structures** – verb tenses, sentence structure, question format
- **Tasks** – taking notes, participating in a cooperative group
- **Learning Strategies** – predicting, rereading, visualizing

All 4 Language Domains

- I will **listen** to a story and identify and **orally state** 3 key ideas to a partner.
- I can **write** a complete sentence with a noun and a verb and **read it aloud** to a small group.
- I will **read** the steps of the experiment and **record** my hypothesis using the following sentence frame:

"I believe the _____ will _____."

Student-Friendly Language

- I can explain the process of photosynthesis using the words...
- TLW summarize the video clip in a written paragraph.
- SWBAT compare (show similarities and differences between) mammals and reptiles by completing a Venn diagram.

L.O. Examples: Elementary Math

Benchmark: Sketch polygons with a given number of sides or vertices (corners), such as pentagons, hexagons and octagons.

Content Objective: I can identify and create polygons.

Language Objectives:

■ I will define sides and vertices by writing an illustrated definition in my math journal.

■ I will compare pentagons and hexagons, using the following sentence frame:

"Pentagons have _____ sides and _____ vertices, while hexagons have _____ sides and _____ vertices."

■ I will listen to my partner read a description of a shape and draw the correct shape.

Writing

Writing

Listening
& Writing

L.O. Examples: 7th Grade Language Arts

Content Objective: Students will identify and formulate literal and figurative descriptions of familiar objects.

Language Objectives:

- I will work in a small group to formulate and write figurative descriptions of familiar objects.
Writing
- I will read and interpret a poem by discussing my reaction with a partner.
Reading
- I will write sentences using figurative language to describe familiar objects.
Writing

A Few Language Objective Tools

The **Lesson Preparation** binder section (green):

- Preparing Language Objectives
- Sample Language Objective Starters

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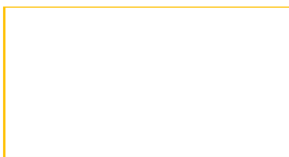
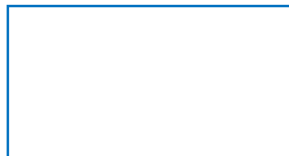
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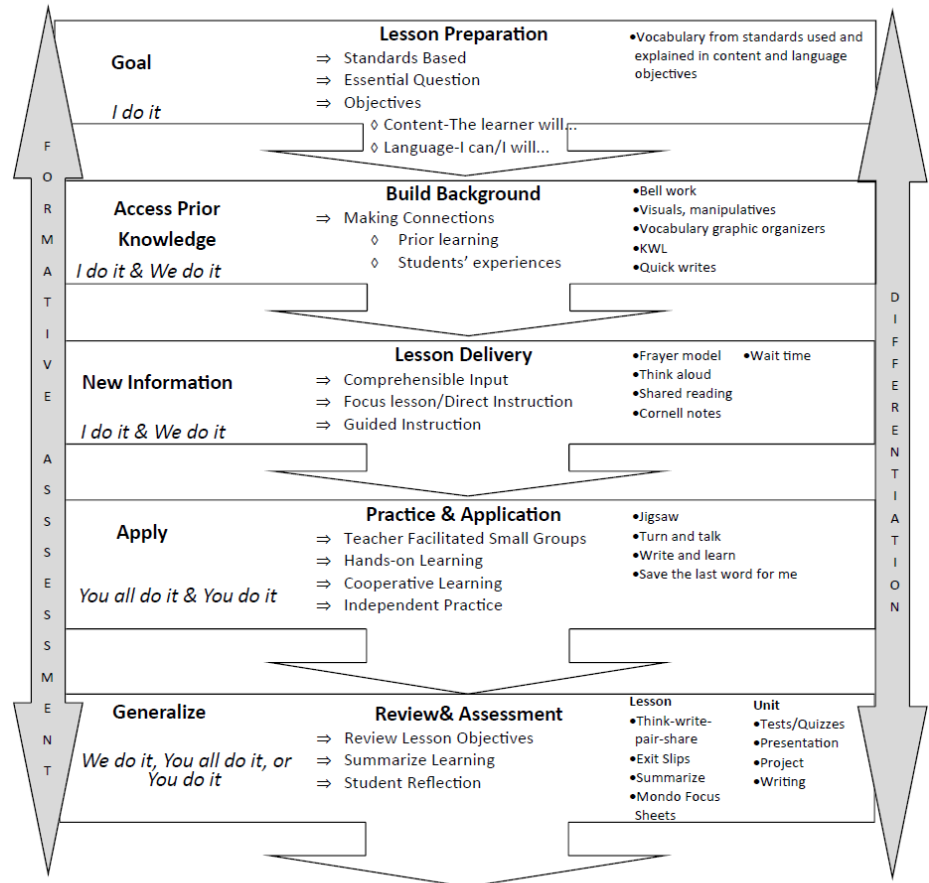
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Checking In:

CONTENT OBJECTIVE: TLW

- Identify and apply the key components of the district instructional model.
- Embed engaging activities and language into our lesson delivery.

LANGUAGE OBJECTIVE

- I will read about and discuss key elements of the instructional model.
- I will describe the process of second language development.
- I will write language objectives that provide access to academic content.

A Review of Language Objectives

Find the **envelope** that contains sample **content objectives** and **language domains**.

1. Draw 1 content objective and 1 language domain.
2. Identify possible **language functions** to teach.
3. **Write** a language objectives that includes **evidence of learning** through reading, writing, listening or speaking.

Practice with Language Objectives

1. Choose a sample lesson plan.
2. Infer the content objective being taught.
3. Develop 4 language objectives that could be created from the lesson.
4. Create & display a poster

*Address all 4 domains (reading, writing, listening, & speaking)

Lesson Title & Grade Level

The content objective.

Language objective 1.

Language objective 2.

Language objective 3.

Language objective 4.

Language Objectives: Gallery Walk

1. Browse and discuss the Lesson Plan Posters.
2. Use a post-it note to leave Feedback.
 1. One Praise
 2. One Suggestion

**Leave feedback
on at least 3 posters!**





Lesson Preparation Video: T-Chart

Note:

- What I saw students doing.
- What the teacher did to prepare.



Movie Buddies!

A: The use of content and language objectives.

B: The use of supplementary materials, adaptations, activities.

WIDA

- Proficiency Levels

6. Reaching

5. Bridging

4. Expanding

3. Developing

2. Emerging

1. Entering



Comprehensible Input

- Speech appropriate for all proficiency levels
- Clear explanation of academic tasks
- Using a variety of techniques used to make content concepts clear



Tonight's Homework!

- Go to Techniques for Achieving Comprehensible Input in Binder
- Choose 2 that would you incorporate in your lesson



Other Great Resources

For more ideas on how to write language objectives:

1. **English Language Development (ELD) Standards**

- WIDA: www.wida.us

2. Teacher Connection ELL link:

<http://www.austin.k12.mn.us/it/teacherConnection/ELL>

Lesson Preparation: Application

We will spend a little time writing possible language objectives for an upcoming lesson.

- Use the template provided.
- Include reading, writing, listening and speaking.
- Use your new resources (sentence starters from your notebook, verbs from your textbook, etc.).
- With a partner, go through the checklist in the binder, “Questions to Ask When Writing....”
- Add supplementary materials needed and meaningful activities

Tying The Components Together

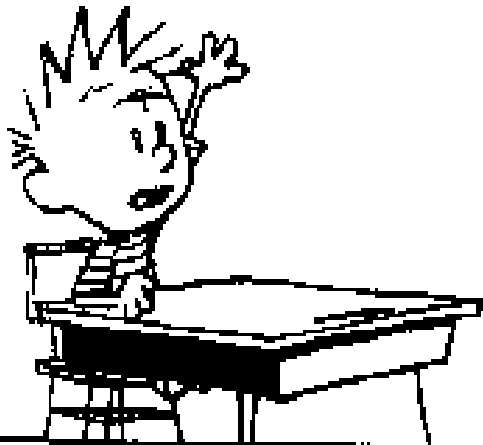
Content and language objectives are at the core of a sheltered lesson. You will use them to integrate the other components:

- Comprehensible Input
- Building Background
- Strategies
- Interaction
- Practice and Application
- Lesson Delivery
- Review and Assessment

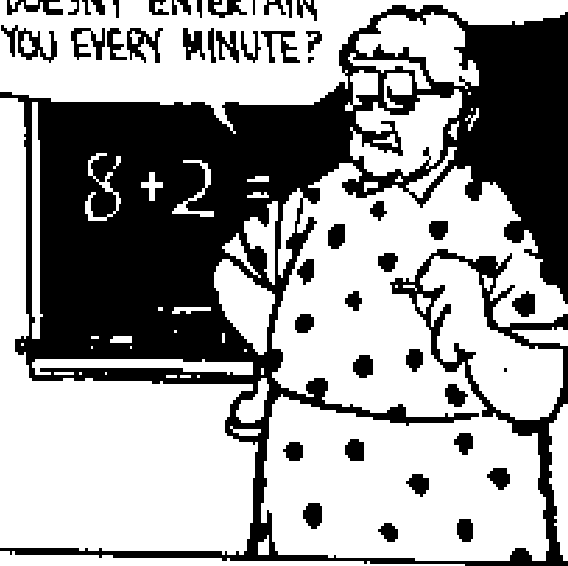


Calvin and Hobbes

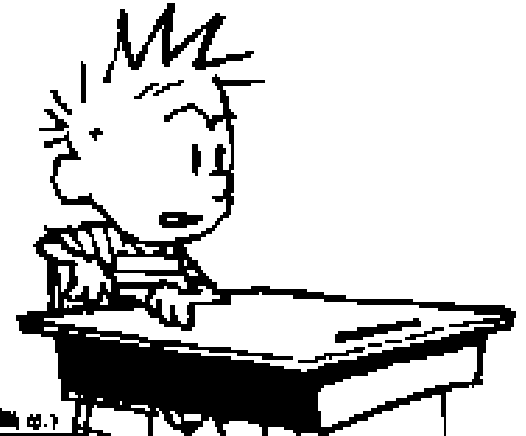
MISS WORMWOOD, I'M NOT GOING TO LEARN THIS MATERIAL UNLESS YOU MAKE IT ENTHRALLING.



I SEE. AND WHAT WILL YOU DO IF THE REST OF YOUR LIFE DOESN'T ENTERTAIN YOU EVERY MINUTE?



WHAT, ...YOU THINK I'LL LIVE SOMEPLACE THAT DOESN'T GET CABLE?!



INSTRUCTIONAL MODEL

Instructional Model

Lesson Progression

Goal
I do it



Access Prior Knowledge
I do it & We do it



New Information
I do it & We do it



Apply

You all do it & You do it



Generalize

We do it, You all do it, or You do it



Lesson Components

Lesson Preparation

- ⇒ Standards Based
- ⇒ Essential Question
- ⇒ Objectives
 - ◊ Content-The learner will. Language-I can/will

Build Background

- ⇒ Making Connections
 - ◊ Prior learning
 - ◊ Students' experiences

Lesson Delivery

- ⇒ Comprehensible Input
- ⇒ Focus lesson/Direct Instruction

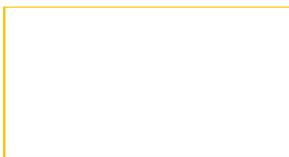
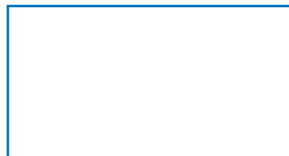
Practice & Application

- ⇒ Teacher Facilitated Small Groups
- ⇒ Hands-on Learning
- ⇒ Cooperative Learning

Review & Assessment

- ⇒ Review Lesson Objectives
- ⇒ Summarize Learning
- ⇒ Student Reflection

Strategies and Interactions (Examples)



Instructional Model

Lesson Progression *Gradual Release*

Goal

I do it

Access Prior Knowledge

I do it & We do it

New Information

I do it & We do it

Apply

You all do it & You do it

Generalize

We do it, You all do it, or You do it

Lesson Components *SIOP*

Lesson Preparation

- ⇒ Standards Based
- ⇒ Essential Question
- ⇒ Objectives
 - ◊ Content-The learner will...
 - ◊ Language-I can/I will...

Build Background

- ⇒ Making Connections
 - ◊ Prior learning
 - ◊ Students' experiences

Lesson Delivery

- ⇒ Comprehensible Input
- ⇒ Focus lesson/Direct Instruction
- ⇒ Guided Instruction

Practice & Application

- ⇒ Teacher Facilitated Small Groups
- ⇒ Hands-on Learning
- ⇒ Cooperative Learning
- ⇒ Independent Practice

Review & Assessment

- ⇒ Review Lesson Objectives
- ⇒ Summarize Learning
- ⇒ Student Reflection

Strategies and Interactions (Examples) *Research-Based Instruction*

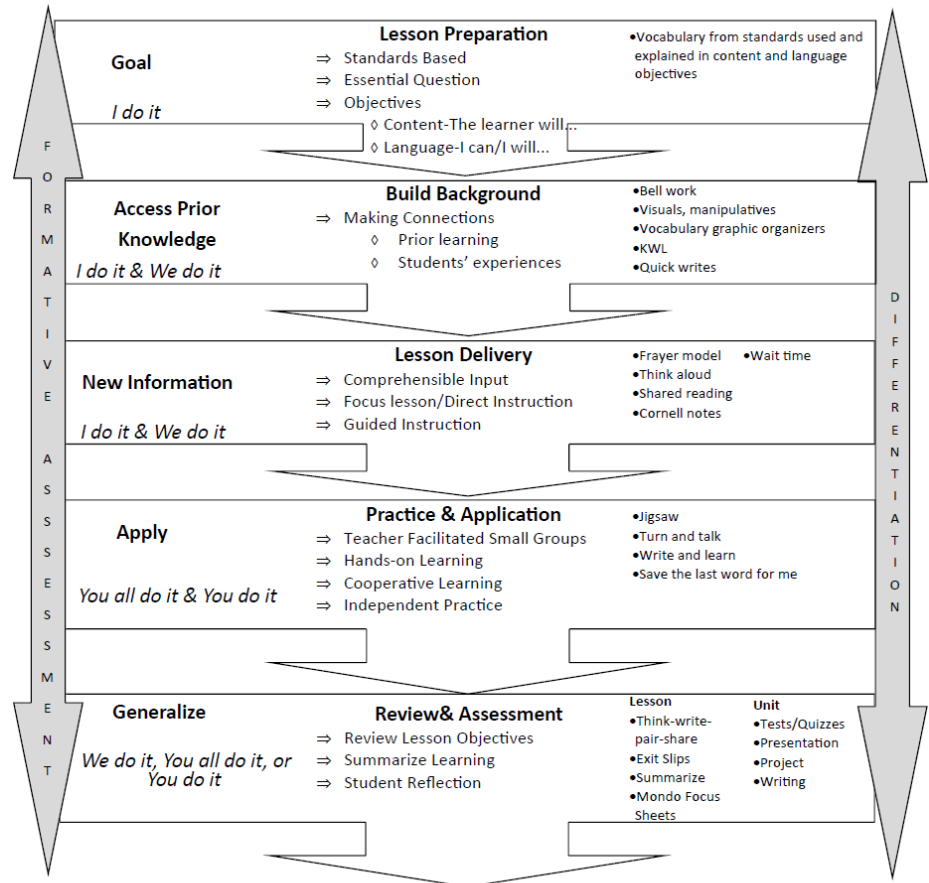
- Vocabulary from standards used and explained in content and language objectives

- Bell work
- Visuals, manipulatives
- Vocabulary graphic organizers
- KWL
- Quick writes

- Frayer model
- Think aloud
- Shared reading
- Cornell notes

- Jigsaw
- Turn and talk
- Write and learn
- Save the last word for me

- | | |
|---|---|
| <ul style="list-style-type: none"> •Think-write-pair-share •Exit Slips •Summarize •Mondo Focus Sheets | <ul style="list-style-type: none"> •Tests/Quizzes •Presentation •Project •Writing |
|---|---|



Student Learning, Data Analysis, Reflection, Pre-Assessment and Planning

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Exit Slip: Stop Light Feedback

Stop Light EXIT SLIP:



Constructive Feedback about today's content.

Questions I have about today.

What I learned today

Thank You!

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