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A Framework for Success:

English Learners and the Common Core



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Outcomes

- Review key components of QTEL Approach
- Explore maximally scaffolded lesson to help English
 - learners meet the demands of the Common Core
- Develop own lesson(s) incorporating Preparing,
 - Interacting, Extending structure

QTELT Principles

- Sustain Academic Rigor
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- പ്പെട്ട Hold High Expectations
- nfuse Metaprocesses in the Education of ELs
- Engage in Quality Teacher and Student Interactions
- ກ Sustain a Language Focus
- Develop Quality Curriculum
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Instructional Scaffolds

- 1. Modeling
- 2.Bridging
- 3. Contextualization
- 4. Schema Building
- 5. Metacognition
- 6.Text Representation



Two Elements of Scaffolding

- 1. Scaffolding as a Structure
- Purposeful, guided instruction
- Setting up of tasks

- 2. Scaffolding as a Process
- Dynamic and Responsive
- Teachers provide support

Examples of <u>Planned</u> Scaffolding

- ²⁰ Choosing texts carefully for specific purposes
- Selecting and sequencing tasks in a logical order (preparing, interacting, extending)
- multiple Including collaborative participation structures
- **200** Constructing text-dependent questions
- Using graphic organizers, videos, or diagrams to enhance access to content
- Providing students with generative language structures and exemplary writing samples

Examples of "in the moment" scaffolding

- Prompting a student to elaborate on a response to extend his/her language use and thinking
- Paraphrasing a student's response and including target academic language as a model
- Adjusting instruction on the spot based on frequent checking for understanding
- Linking what a student is saying to prior knowledge or future learning

3 Moment Lesson Design

Scaffolding Tasks:

Preparing the Learners

Interacting with Texts/Concepts

Extending Understanding

Content and Language Learning

Scaffolding Matrix "Endangered Animals"

Instructional Sequence	Instructional Scaffolds	Possible Learning Tasks
Preparing the Learner	Modeling	 Modeling Academic Language Modeling Strategies/Processes Models of an Informative Paragraph
	Bridging	 Quick-Write with 3 Step Interview Extended Anticipatory Guide
Interacting w/ the Text	Contextualization	Vocabulary Notebook
	→ · · · · · · · · · · · · · · · · · · ·	Description Chart
	Schema Building	Language InvestigationSay/Do/Paraphrase Chart
Extending Understanding		
	Metacognitive Development	 Skim & Scan w/ Preview Statements Extendeded Anticipatory Guide
	Text Representation	Collaborative & Independent Construction of an informative paragraph
Assessing Learning		
		S.M. Gagnon-Adapted from Aida Walqui

Exemplar for Grades 2-3 Endangered Animals: Close Reading and Informative/Explanatory Writing

Lesson: "Endangered Animals"

Activity: Close Reading and Informative/Explanatory Writing

Overview:

- Students will bridge their personal experience and knowledge to the concept of endangered animals.
- Students will develop their critical reading/thinking skills by engaging in close reading tasks and responding to ideas in the text.
- Students will engage in and reflect on key strategies and processes that promote learner autonomy.
- Students will learn how to write an informative/explanatory text.

TEXT:

Almost Gone: The World's Rarest Animals by Steve Jenkins

Preparing the Learners

Goals

- Activate prior, relevant knowledge
- Establish an interest in the new learning
- Focus students' attention on key concepts
- Introduce key vocabulary in context



Preparing the Learner: Tasks

- Quick-Write with 3 Step Interview
- Extended Anticipatory Guide
- Vocabulary Notebook
- Skim & Scan with Preview Statements

As you participate, keep in mind how each task is critical for English learners and why.

Quick-Write with 3 Step Interview (Preparing the Learner)

This task helps to bridge the students' personal experiences to the concept of extinction.



Quick-write with 3 Step Interview (Preparing the Learner)

- Step One Student A interviews Student B, and Student C interviews Student D. Student A and Student C must listen carefully to the response because they will have to repeat their partner's response to the table group.
- Step Two Student B interviews Student A, and Student D interviews Student C. Student B and Student D must listen carefully to the response because they will have to repeat their partner's response to the table group.
- Step Three Each person shares his/her partner's response, round robin format, to the table group.

Quick-Write Prompt

(Preparing the Learner)

Quick-write Prompt:

Describe your favorite wild animal. What do you think might happen if it no longer existed?

How would it make you feel if you could no longer see this animal in the wild or in captivity?

My favorite wild animal is the ____. If the ____ no longer existed,...(describe what you think might happen).

I would feel ____ if I could no longer see this animal because...

Possible Language Supports



- My partner feels/believes that if ____ didn't exist anymore, then ...
- My partner stated one thing that might happen if didn't exist anymore could be...
- If ___ didn't exist anymore, my partner believes/feels...

Extended Anticipatory Guide

STEPS:

Independently read each statement and "agree" or "disagree".

Share your responses with a partner using the language supports at the bottom of the Anticipatory Guide.

		Extended	Anticipatory	Guide
		Opi	inion	
Statements		Agree	Disagree	What I learned from the text:
1.	When an animal becomes extinct, that is, no longer lives, it does not matter to us.			
2.	Everyone cares about animals.			
3.	Our actions, the things we do, can hurt animals.			
4.	There is nothing we can do to help an <u>endangered</u> animal-an animal that is in danger of becoming <u>extinct</u> .			
5.	All living things are connected and depend on each other.			

Lesson Design: Anticipatory Guide

80 Reminders:

- 1. Statements not questions
 - Open-ended
 - 4-6 statements
 - Concept/Theme specific not specific details from text
- 2. Agree/Disagree not Yes/No or True/False
- 3. Provide space for explanation/justification

Vocabulary Notebook

Word & Translation	Picture/Image	Definition	Source Sentence	Synonym(s)
extinct	h ntent/invesugations/esuout/esuoutpageot.ciiii	Having no living members. No longer in <i>existence</i> , that is in a living state of being.	"Suppose this bird and all the other chickadees in the world died out-became extinct." p. 4	obsolete
endangered	http://www.animaldanger.com/endangered-animals.php	Seriously at risk of extinction.	"This has put millions of animals at risk. Some are critically <i>endangered</i> and may soon become extinct." P. 5	at-risk, threatened
destroyed	http://www.treehugger.com/corporate- responsibility/paper-coupons-destroy-13-million-trees- every-year-99-never-even-get-used.html	Put an end to the existence of (something) by damaging or attacking it. Completely ruin or spoil (something).	"They have been hunted by people for food, run over by cars and had their nests destroyed by wild dogs." P. 6	ruined, eradicated
habitat		The natural home or environment of an animal, plant, or other organism.	"By 1982, hunting, loss of <i>habitat</i> , pesticide polluting and collisions with power lines had left fewer than twenty-five California condors in the wild." P. 8	home
captivity	http://www.dfg.ca.gov/habcon/	The state or period of being imprisoned, confined, or enslaved.	"Since then, raising birds in captivity and releasing them into the wild is slowly helping to increase their numbers." P.8	confinement
	http://www.zoochat.com/1426/condor-cage-248367/			

Vocabulary Notebook

Components:

Teacher provides the word, image, and source sentence on the handout.

- Word and Translation (primary language)
- Picture or Image
- Definition
- Source Sentence
- Synonyms

Note: Choose words that <u>cannot</u> be deciphered using context clues or ones that will be high utility for reading and writing in the content area.

Words to consider using for this text:

extinct, endangered/threatened, destroyed, habitat, captivity, territory, decline, mating, fewer/less than, increase, decrease

Teacher Resource: www.wordsift.com

Vocabulary Notebook

STEPS:

- In table groups, students share any knowledge they already have on the words or can begin to predict based on the source sentence. (beginning definition, where they have seen/heard it, etc.)
- Teacher monitors discussions and notes students' knowledge and/or misconceptions.
- Teacher leads a whole group discussion and guided note-taking while students record the information on their *Vocabulary Notebook* page. (expanded definition, synonym, translation).
- Students include personal new words to increase their vocabulary as they move through the text.
- Teacher provides students with numerous opportunities to say and write using these words.

Preparing Skim & Scan with Preview Statements

Purpose of the Task:

- Analyzing text features helps students set a purpose for their reading to better understand various texts.
- This includes reading and understanding text features and symbolic representation.
- The text features specific to this text include: headings, subheadings, text boxes, images/pictures, maps, introduction, etc.

Scan

Purpose:

The purpose of this particular scan is to identify the type of text features used in this text and clarify their purposes. What type of information does the text feature give the reader?

Steps:

- Students brainstorm familiar types of text features as a whole group. Teacher charts.
- Teacher adds any text features that will be found in the text, but were not mentioned by students.
 - Note: It is not necessary to explain what these unknown text features are at this time. This will serve as an inquiry for students to see if they can determine what the unknown text features are based on their scanning of the text.
- Students, independently, scan for any of the text features listed on the class chart.
- Teacher leads a class discussion and records student comments related to the types and purposes of the text features found in this particular text. For example:
 - Which text features did you notice in this text? What type of information did you gain from the ____ (text feature)?
 - Based on your scanning of the text, who thinks they now understand what the headings and subheadings are? What type of information did you gain from them in this particular text?

Skim

Purpose:

The purpose of this particular skim reading is to model a strategy where the reader focuses on reading certain parts of the text in order to prepare for the deep reading of the text itself.

The teacher explains the purpose of skim reading.

Good readers will often skim-read the introduction, conclusion, topic sentences, key text boxes, and picture descriptions. This helps the reader orient to the purpose of the text and begin to think about ways in which to organize the information as it is presented.

Skim

STEPS:

- 1. **Listening with a Focus:** (Introduction pgs. 4 & 5, Text boxes pgs. 28 & 32.)

 Listen to find out what type of unique information this text will offer about a very special group of animals.
- 2. After the reading, students write a preview statement telling what they KNOW the text will be about (the topic) based on the Skim & Scan preview.

Possible Language Supports for Academic Writing/Discussion:

After analyzing the text features, I know the text will be about... (Amplify the word analysis.)

From my preview of the text features of this informational text,
______, I know the text will (explain, describe, compare, contrast, present, offer, etc.) ...

3. Teacher walks around the room and monitors students' understanding. Teacher pre-selects students to begin the academic discussion.

Lesson Design Application (Preparing the Learner)

- Review your objectives (content, cognitive, language) and big ideas and essential questions.
- Which **Preparing the Learner Task** (one that was highlighted in this exemplar or another purposeful one) will help students reach the goals you have set out for them?
- What is your **rationale** for selecting this Preparing the Learner task?

mark REMINDER:

- Maximize opportunities for students to <u>co-construct knowledge</u>
- Bridge students' personal experiences/knowledge to the new learning
- Bridge students' conversational language to more formal academic uses of language (both orally and in writing)

3 Moment Lesson Design

Scaffolding Tasks:

Preparing the Learners

Interacting with Texts/Concepts

Extending Understanding

Content and Language Learning

Interacting with Text/Concepts

Goals

- Deconstruct the text into meaningful parts
- Interact with the text
- Reconstruct the text, connecting ideas emerging from the reading

Interacting with Text/Concepts: Tasks

- Description Chart
- Say/Do/Paraphrase Chart
- Language Investigation

As you participate, continue to keep in mind how each task is critical for English learners and why.

Interacting

Description Chart

Purpose: Students use this chart to sort important information found in each paragraph.

Animal and Location	Number Remaining	Description	Reasons for Being Endangered	What is being done?

Main Idea/Summary:

Based on our analysis of the text, we believe that... is the main idea.

...is the main idea of this text. I came to this conclusion because...

Interacting

Description Chart

STEPS:

- 1. Teacher models with one animal (California Condor, pg. 8).
- 2. Teacher guides students in sorting information with a second animal.
- 3. Teacher releases responsibility to students. Students work in pairs to complete the graphic organizer for a third animal.
- 4. Students independently complete the graphic organizer on a 4th animal. Students share their responses with at least one other person, adding any additional information as necessary.

Interacting Language Investigation

Purpose: Students develop metalinguistic awareness of the language connected to the various purposes of writing through a function sort of various sentences from the text.

Describes the animal.	Explains why they are endangered.	Explains what is being done and the results.
These <i>enormous</i> birds, <i>with</i> a wingspan of more than nine feet, can soar for hours without flapping their wings.	poisoning and collisions with power lines had	Since then, raising birds in captivity and releasing them into the wild is slowly helping to increase their numbers.
Condors are scavengers - they eat dead animals that they spot from the air.	Golden lion tamarins are preyed upon by eagles, snakes, and jaguars, but are endangered mostly because people have destroyed so much of their forest home.	A program to breed golden lion tamarins in captivity has increased their numbers in recent years.
This <i>squirrel-size</i> monkey <i>lives</i> in the tropical forests on the coast of Brazil.	Their numbers have been seriously reduced by poaching, or illegal hunting. The hunters are after the rhino's horn, which I sin great demand in traditional Asian medicine.	
It is omnivorous- it will eat almost anything-including fruit, insects, frogs, lizards, and small birds.	Unlike many critically endangered animals, there are no Javan rhinoceroses in captivity.	

Interacting Language Investigation

STEPS:

- Partnerships each have one envelope of Language Investigation cards to share.
- Work together to sort the text based sentences (white cards) by one of three functions (color cards).
- Take turns reading each sentence and then placing the sentence with the correct function card.
- Once the sort is complete, compare your sorting with another partnership and discuss any discrepancies.
- Ask students, "How did you know what type of sentence it was?
 What key language feature (i.e., verbs, adjectives, signal
 words/phrases...) gave you a clue that this sentence was
 describing something or expressing a cause and effect
 relationship?

Interacting Say/Do/Paraphrase

Purpose: This task provides students with a strategy/tool to examine how an author constructs a text by noting what the author is doing (Function) and saying (Content).

Say (Content)	Do (Function)	Paraphrase (My own words)
What does the text say? What is the content?	What is the purpose/function of this sentence?	In my own words, what does this part of the text
Content/Evidence:	Sample Purposes/Functions:	mean?
Sentences/paragraphs, pictures, charts, graphs,	Describes,	Signal words/phrases for paraphrasing:
etc.	Compares to,	In other words,
	Explains why/gives reasons for	This means that
	Explains what/how	That is to say,
	shows us that	Basically,
Heading and Subheading:		
Sentence 1:		
Sentence 2:		
Sentence 3:		
Sentence 4:		
Significance of this information:		1
This information about is (important/signifi	cant) because	
If we (do not), then		
Without in the world,		

Interacting Say/Do/Paraphrase

STEPS:

- 1. Teacher models SAY/DO/PARAPHRASE of the **Heading/Subheading** as well as **Sentence 1** of the California Condor information on page 8.
- 2. Teacher guides students to complete the chart for **Sentence 2**.
- 3. DO is provided for **Sentence 3** and students work in pairs to complete the SAY and PARAPHRASE.
- 4. Students work in pairs to complete all 3 sections of the chart for **Sentence 4**.
- 5. In groups of four, students come to consensus on the **significance of this information** and write it down on the bottom of their chart (using academic language).

Possible Language Supports

This information about _____ is (important/significant) because...

≥ If we (do not) ..., then ...

Without ____ in the world, ...



Lesson Design Interacting with the Text/Concept

Select purposeful tasks that help students move one step closer to your objective(s).

GUIDING QUESTIONS!

- What are your focus ideas for this particular text and how will you support students' understanding of these ideas?
- How will you **model** and **engage** students with the **academic language** needed to express their understanding of these focus ideas?
- How will you maximize opportunities for students to co-construct knowledge?

3 Moment Lesson Design

Scaffolding Tasks:

Preparing the Learners

Interacting with Texts/Concepts

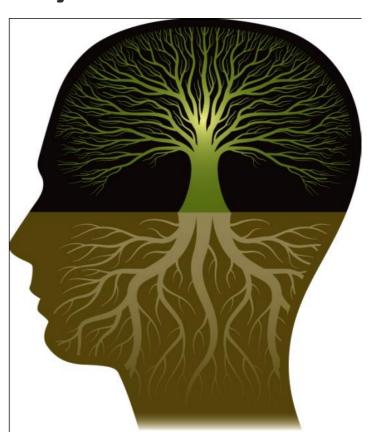
Extending Understanding

Content and Language Learning

Extending Understanding

Goals

- Apply new learning to novel situations
- Re-present the text in a new way
- Take a critical stance
- Evaluate learning



Extending Understanding: Tasks

- Extended Anticipatory Guide
- Collaborative Construction of an Informative/Explanatory Paragraph
- Independent Construction of an Informative/Explanatory Paragraph

As you participate, continue to keep in mind how each task is critical for English learners and why.

Extending Extending Extended Anticipatory Guide

STEPS:

- Students independently review their original responses and complete the "What I learned from the text" column.
- Students share their new understandings or evidence for current thinking with a partner.

Possible Language Supports for agreeing and disagreeing:

- I still agree with the statement that... because...
- **Extended Anticipatory Guide** Opinion What I learned from the text: **Statements** Agree Disagree When an animal becomes extinct, that is, no longer lives, it does not matter to us. Everyone cares about animals. Our actions, the things we do, can hurt animals. There is nothing we can do to help an endangered animal-an animal that is in danger of becoming extinct. All living things are connected and depend on each other.

I no longer agree with the statement..
 because...

Extending Deconstruction of an Informative/Explanatory Text

TYPICAL STRUCTURE:

- Introduce the Topic/Issue
 - State the topic/issue
 - Provide <u>background information</u>
- Develop the Topic/Issue
 - Give <u>Details</u>
 - Give <u>Explanations</u>

- Provide a concluding statement or section
 - Tell the <u>importance of this topic</u>
 - Tell the <u>possible implications</u> of this topic

Extending Deconstruction of an Informative/Explanatory Text

Typical Language Features:

- Third person point of view
- Present or past tense, depending on the focus
- Signal words/phrases for: expressing cause and effect, comparing and contrasting, sequencing ideas, defining or describing...
- Precise language (nouns, verbs, adjectives)
- Domain-specific vocabulary (related to the topic)

Extending Informative Paragraph: Collaborative

STEPS:

•Students use the information from their Endangered Animals Description chart to collaboratively write an informative/explanatory paragraph with the prescribed sequence of functions in the Do/Say Paragraph Construction Chart.

Teacher models first.

Do/Say Paragraph Construction Chart	
Do (Function)	Say (Content)
What is the purpose/function of this section?	Use the information from your Endangered Animals Description
	Chart to construct a sentence.
Introduce the Topic (1-2 sentences)	
Name of animal	
Where it is found/located	
Develop the Topic (4-5 sentences)	
 Physical attributes 	
• Abilities/skills	
• Likes/dislikes	
Reason for being endangered	
Provide a Concluding Statement or Section (1-2 sentences)	
The significance of this topic	
• Actions taken (or should be taken) to prevent extinction	

Extending Informative Paragraph: Collaborative

Language Supports

Language for describing

 Physical attributes of the animal
is/are <u>adj</u> <u>noun</u> . Ex. The addax is a large antelope.
<u>adj_noun</u> (is/lives/weighs) Ex. The blue iguana is three to four feet in length
(is/weighs) about
(has/have)
Ability and preferences
(is/eats/likes) Ex. Blue iguanas eat fruit, flowers, and leaves.
is/are noun. Ex. Condors are scavengers.

Language for expressing cause and effect

Reasons why the animals are endangered

- <u>Cause(s)</u> (had left/have destroyed/have endangered) <u>Effect</u>
- Effect by Cause(s)

What is being done to save these animals and the results

<u>Cause</u> (is helping/has increased) <u>Effect</u>

Extending Informative Paragraph: Independent

- Students independently write an informative paragraph on a new animal.
- Students use the:
 - Endangered Animal Description Chart as a tool to gather and sort information on their new endangered animal.
 - Do/Say Paragraph Reconstruction Chart as a guide for the paragraph structure and language model.
 - Vocabulary notebook for key vocabulary to include in their writing.
- Teacher may need to model how to continue to use the tools to gather and write the informative paragraph on a new endangered animal.

Writing Cycle

DEVELOPING KNOWLEDGE OF TOPIC & TEXT

Close reading of "Endangered Animals" and engagement in various tasks

DECONSTRUCTING THE GENRE

Purpose, Structure, and Language Features of an Informative/Explanatory Paragraph Sample Informative/Explanatory Paragraphs

MODELED/GUIDED CONSTRUCTION OF THE GENRE

Using Chart & resources to model/guide students in how to write (the process) an informative/explanatory paragraph

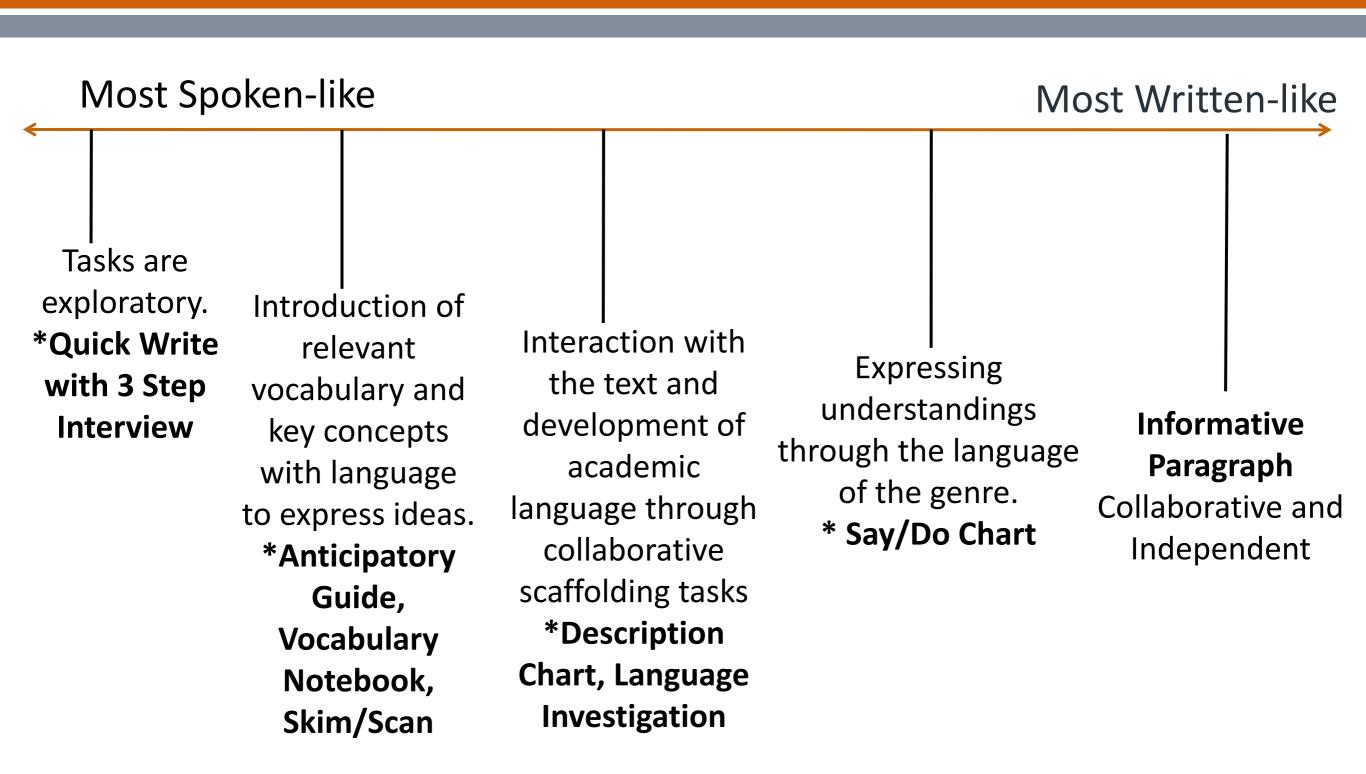
COLLABORATIVE CONSTRUCTION OF GENRE

Students work in pairs/groups to co-construct informative/explanatory paragraphs

INDEPENDENT CONSTRUCTION OF GENRE

Students independently write an additional informative/explanatory paragraph

Language on a Continuum



Lesson Design Application (Extending Understanding)

GUIDING QUESTIONS:

- What written product (formal writing) could students construct to deepen or extend their understanding of the key ideas/concepts presented in the text?
- How will you deconstruct this type of writing for your students (typical structure and language)?
- What rubric will you use? What will your writing prompt be?
- Provide a **rationale** for selecting this type of extended writing.

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