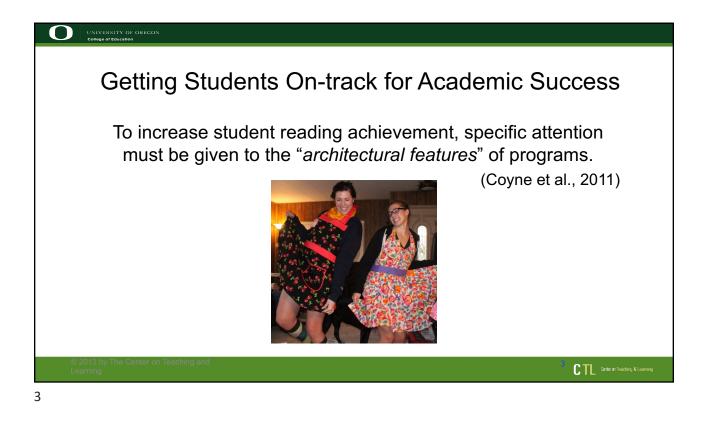
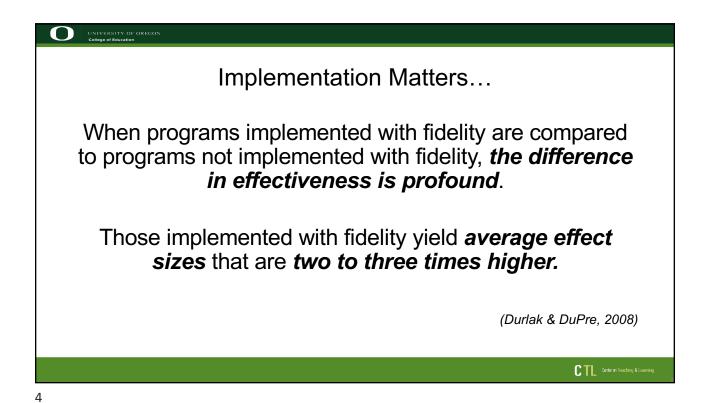
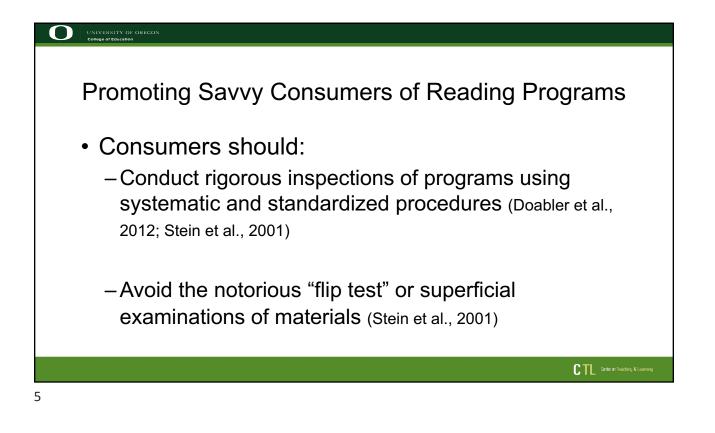


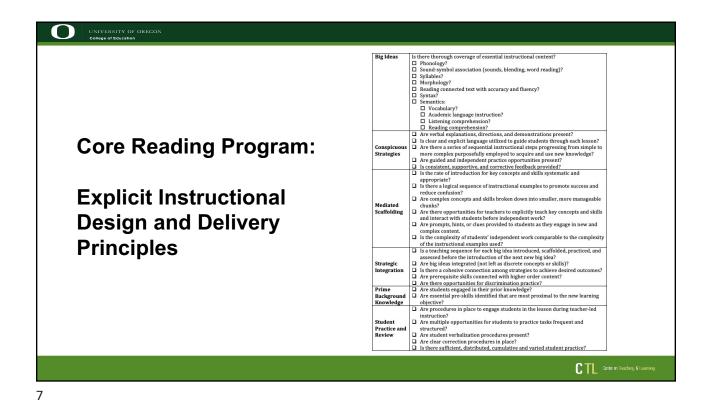
- 1. Identify evidence-based features of core reading programs.
- 2. Describe a systematic approach for analyzing programs.

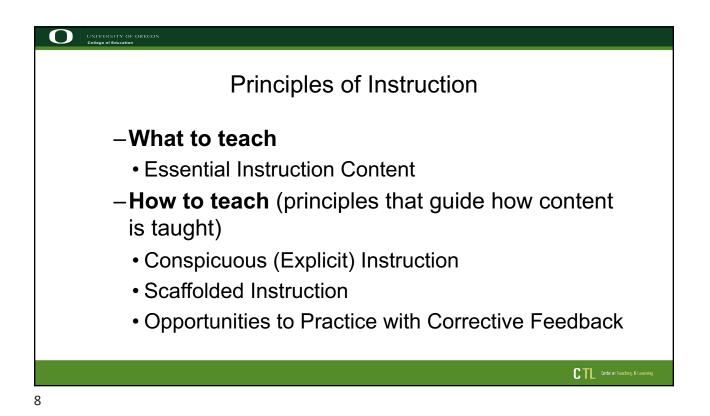


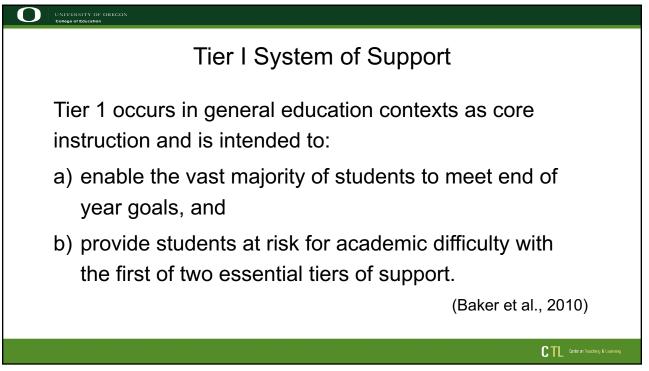












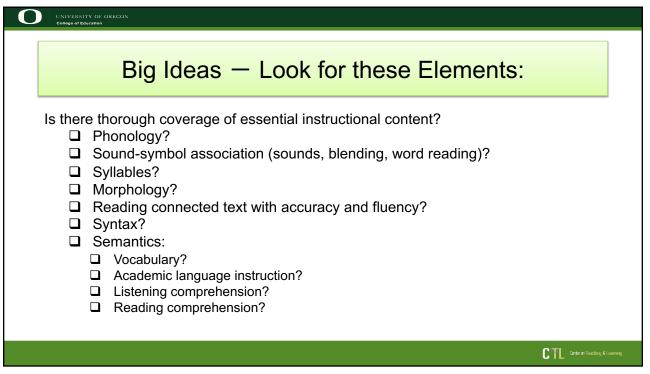
	Benefits of a Core Program				
Audience	Benefit				
Students	A core program provides instructional continuity from grade level to grade level (i.e., vertical alignment of scope and sequence).				
Teachers	A core program makes planning and pacing of the instructional program easier and provides a basis for effective staff communication about instruction, student data, and goals.				
Coaches/ Administrators	A coach and/ or an administrator benefits by needing to know deeply one core program rather than several.				
School/ District	A core program makes professional development cost effective and efficient.				
District	For districts with high mobility, a core program provides consistency in instruction and language from school to school.				

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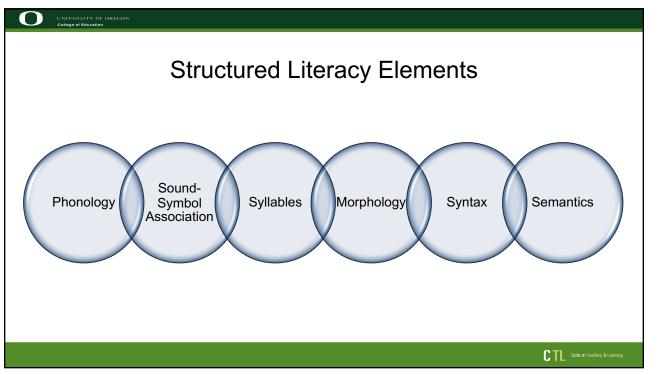
Explicit Instructional Design and Delivery Principles

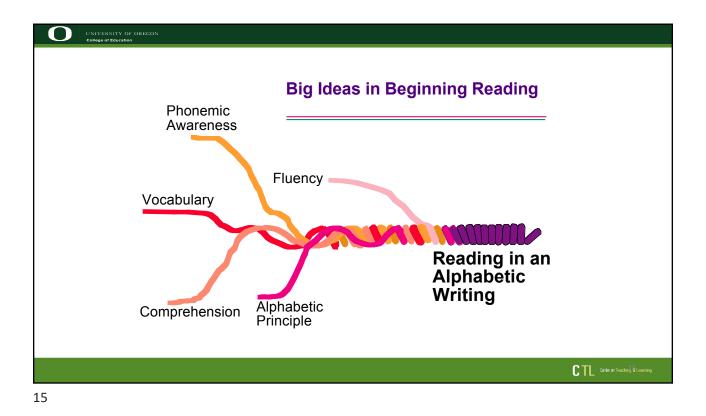
×	Big Ideas	Prioritize essential content.
×	Conspicuous strategies	Learning is most efficient when teachers can make it more explicit.
×	Mediated scaffolding	Instructional supports (scaffolds) that reduce cognitive load.
₹	Strategic integration	The teaching sequence for each big idea is introduced, scaffolded, practiced, and assessed before the introduction of the next new big idea.
Ł	Prime background knowledge	Identify essential pre-skills most proximal to the new learning objective.
×	Student practice & review	Students are engaged in multiple practice opportunities with judicious review.



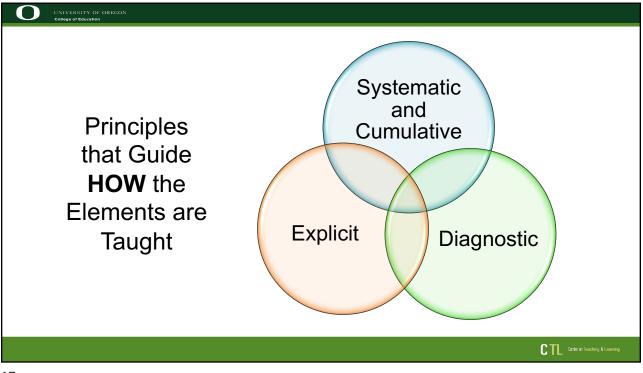


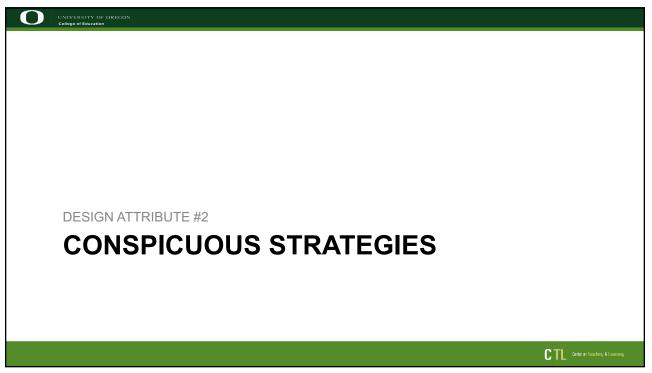


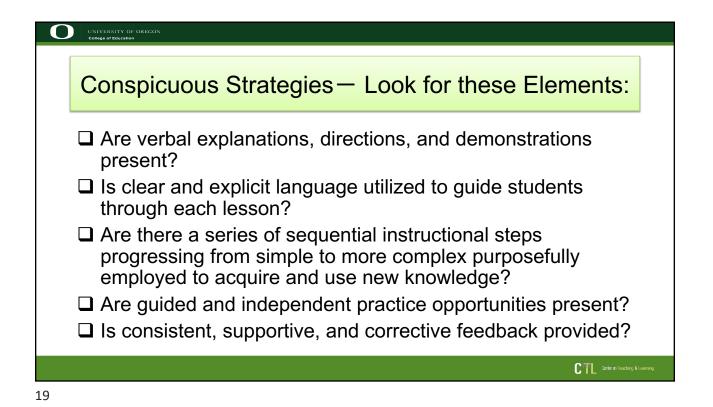




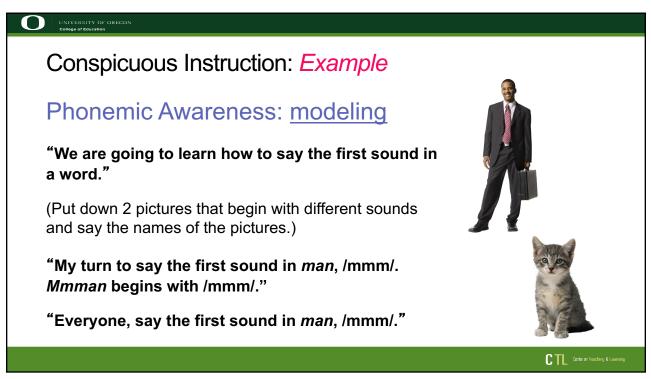
College of Education				
Char	nging Emp	phasis of I	Big Ideas	
	К	1	2	3+
Phonological Awareness				
Alphabetic Principle	Letter Sounds Combinations		Ми	Itisyllables
Automaticity and Fluency with the Code				
Vocabulary	Listen	ing	Re	ading
Comprehension	Listeni	ng	Re	eading
	Simmons,	Kame'enui, Harn, & Coyne ©	D 2003	CTL Center on Treaching & Learning ()

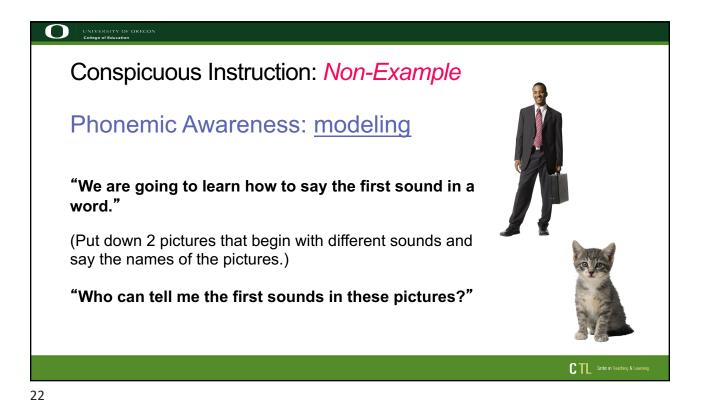


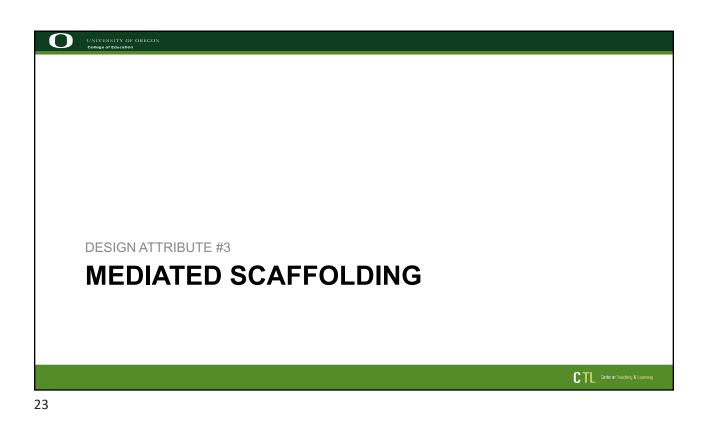


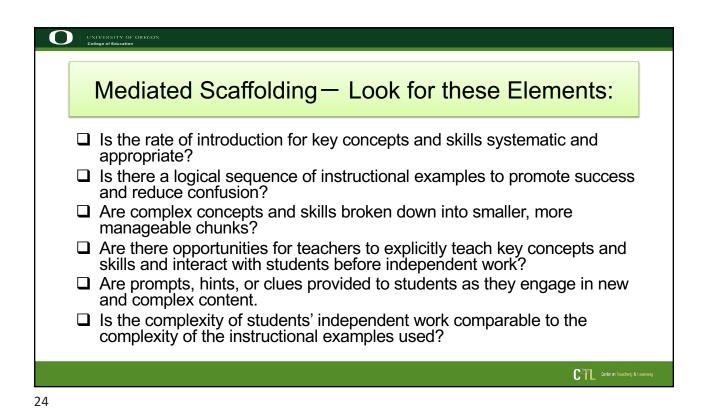


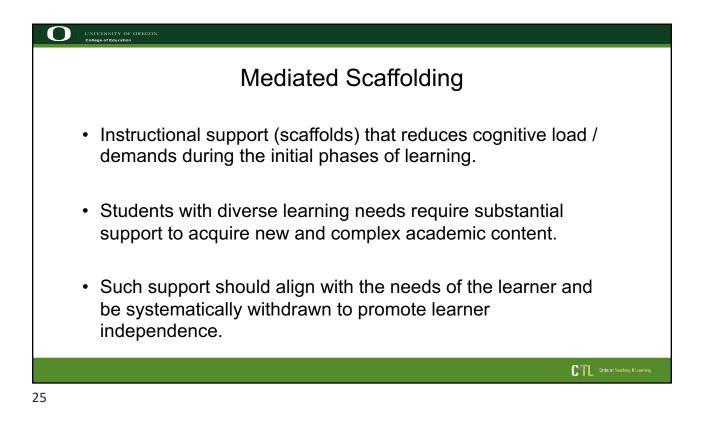
Explicit and Systematic Instruction				
omponents of Systematic Instruction				
ak activities into small steps ps are sequential ps progress from simple → re complex dents have prior knowledge I prerequisite skills required for v skill				
'n				

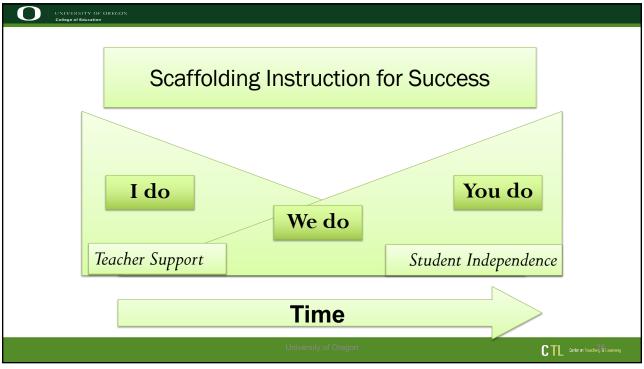


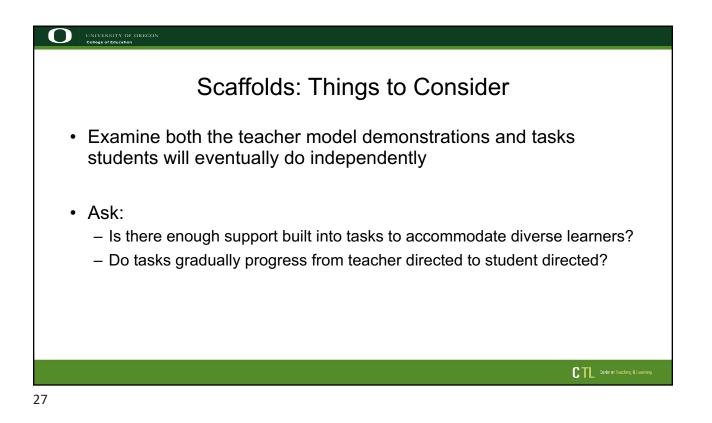




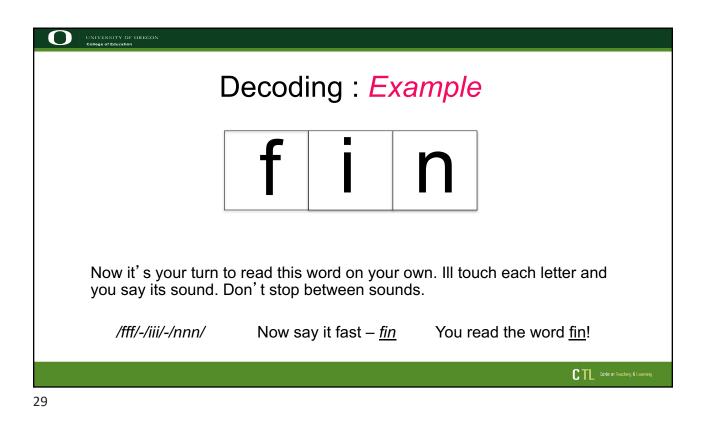


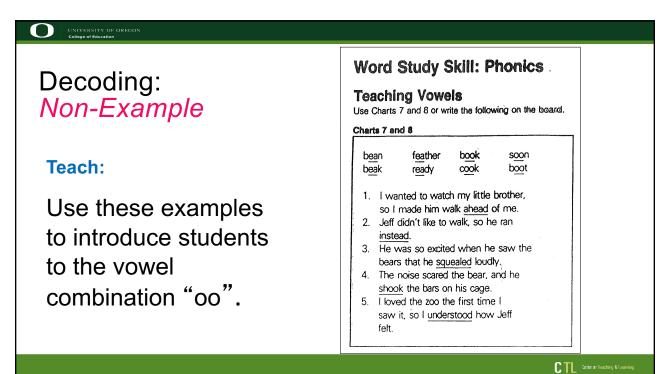




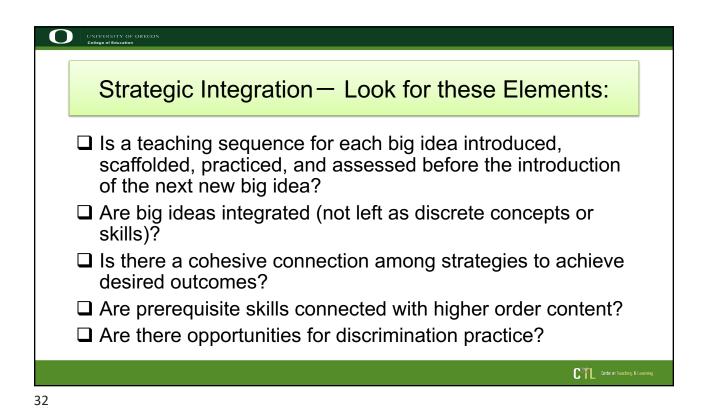


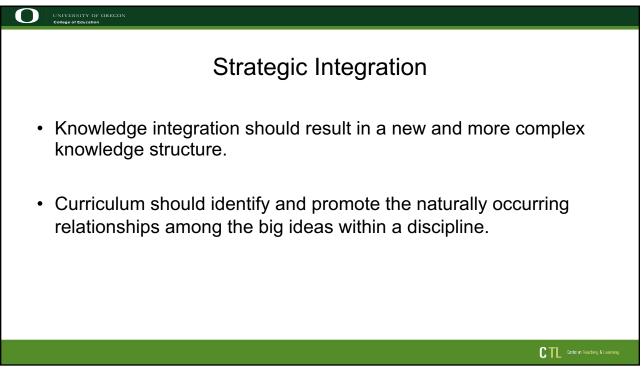
UNIVERSETY OF OREGON College of Education
Decoding Example
mud
Watch me read this word. I'll touch each letter and say its sound. I won't stop between sounds. /mmm/-/uuu/-/d/ Now I'll say it fast – <u>mud</u> The word is <u>mud</u> .
Now it's your turn to read this word. I'll touch each letter and you say its sound. Don't stop between sounds. /mmm/-/uuu/-/d/ Now say it fast – <u>mud</u> You read the word <u>mud</u> !
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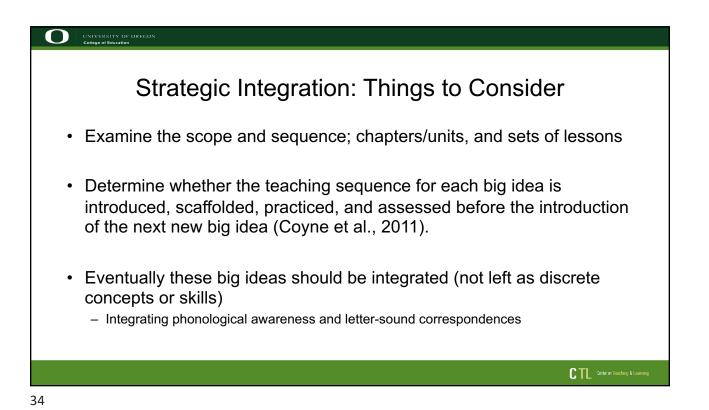


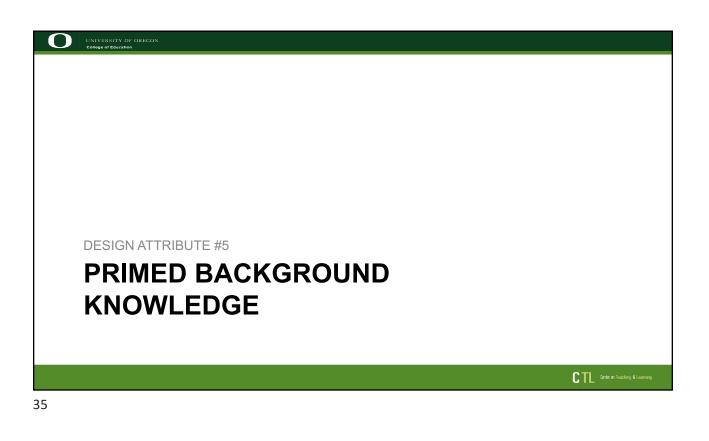




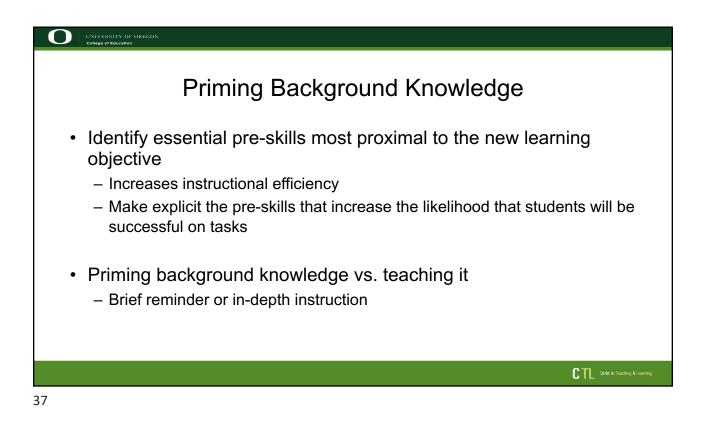


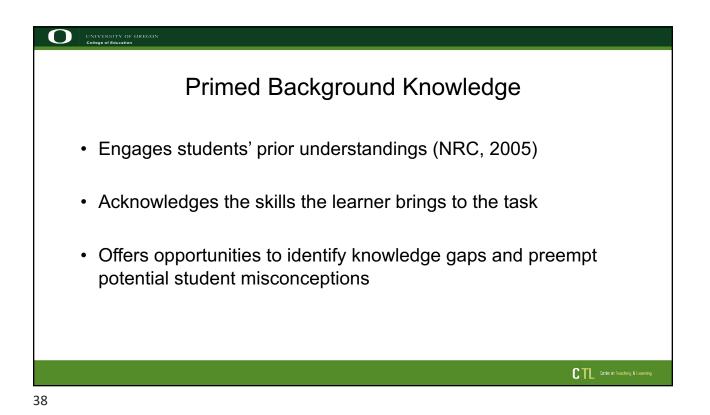


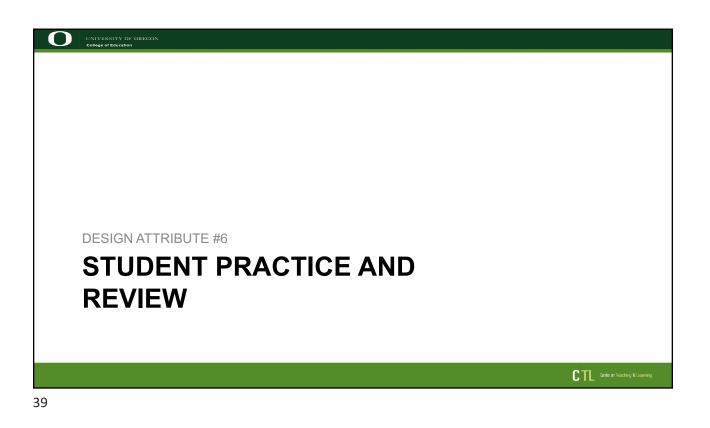


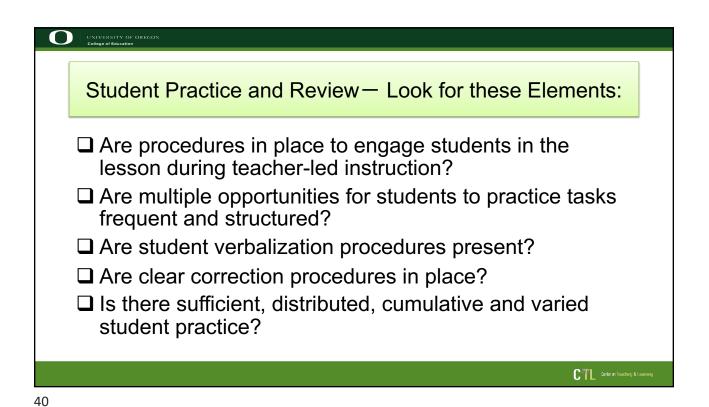


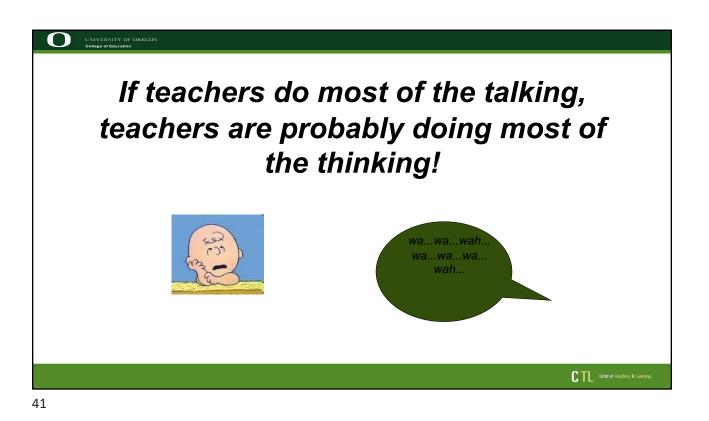
	/ERSITY OF OREGON de of Education
Pr	ime Background Knowledge – Look for these Elements:
	Are students engaged in their prior knowledge? Are essential pre-skills identified that are most proximal to the new learning objective?
	C ⁵⁷ L Letter in Teaching & Learning

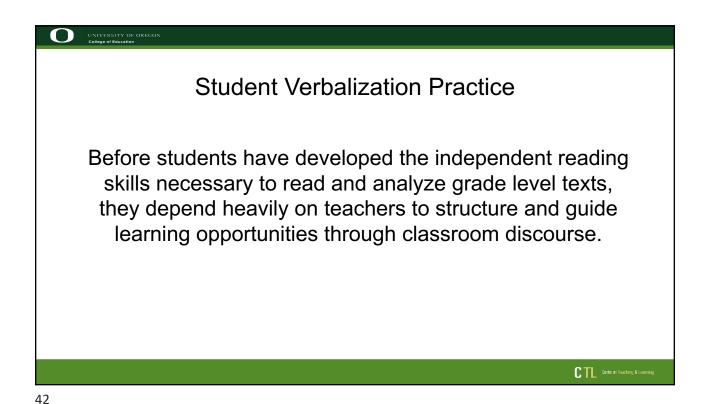


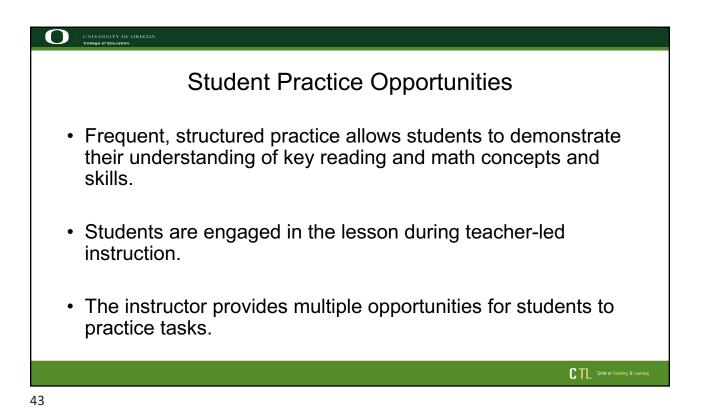




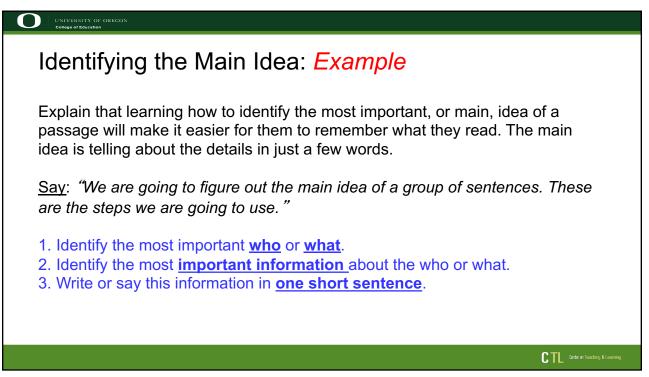


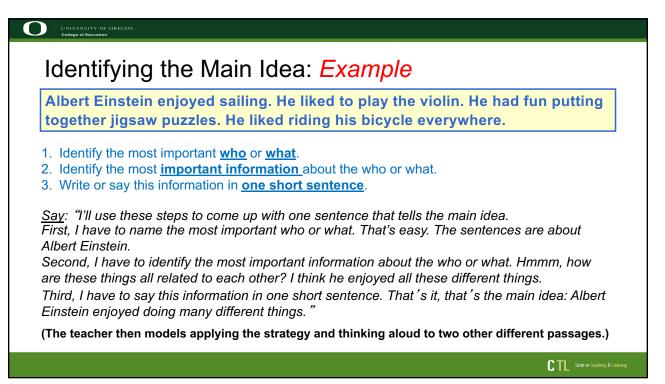






Method: VERBAL	Method: WRITTEN	Method: AC	TION
Examples: Choral responses Partner responses Discussions Individual (no hands)	<u>Examples:</u> Whiteboards Response cards Clicker system Writing frames	Examples: Act out Gestures Hand signals Facial expres	
Holds each student aRequires intentional	are participating in the le accountable for participati	ng	





CTL Center on Teaching & Learn

College of Education

Identifying the Main Idea: Example

When Benjamin Banneker was twenty-one, he took apart a pocket watch to see how it worked. He built a clock entirely out of wood, carving all the gears by hand. He also built the first American-made striking clock.

<u>Teacher</u>: "Now you are going to practice telling the main idea. (Reads the paragraph aloud as students follow along.) What is the first step?" <u>Students</u>: Identify the most important who or what. <u>Teacher</u>: "Yes, that's right. Who is the person?" <u>Students</u>: The person is Benjamin Banneker. <u>Teacher</u>: "Great job naming the person. Now, what is the second step?" <u>Students</u>: Identify the most important information about the who or what. <u>Teacher</u>: "Tell your partner the most important information all of these sentences are about." <u>Students</u>: [discuss with partners while the teacher provides feedback]

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O UNIVERSITY OF OREGON College of Education Identifying the Main Idea: Example When Benjamin Banneker was twenty-one, he took apart a pocket watch to see how it worked. He built a clock entirely out of wood, carving all the gears by hand. He also built the first American-made striking clock. Teacher: "I heard you all say that the sentences are about clocks or making clocks. Now, what is the third step?" Students: Say this information in one short sentence. Teacher: "Turn to your partner and say this information in one short sentence." Students: [discuss with partners while the teacher provides feedback] Teacher: [Calls on one student to tell their sentence to the group.] Teacher: "Very good! The main idea sentence would be Benjamin Banneker built clocks. Excellent job telling the main idea!" (The teacher then gives students opportunities to practice in other different passages.) CTL Center on Teaching & Lear

