## **Explicit Instruction Behaviors Look Fors**

## What is Explicit Instruction?

Explicit instruction is a structured, systematic, and effective methodology for teaching academic skills. It is called "explicit" because it is an unambiguous and direct approach to teaching that includes both instructional design and delivery procedures. Explicit instruction is characterized by a series of supports or scaffolds, whereby students are guided through the learning process with clear statements about the purpose and rationale for learning the new skill, clear explanations and demonstrations, and supported practice with feedback until independent mastery has been achieved. (Archer & Hughes, 2011)

The **CTAE Delivery Model** in middle and high schools consists of three (3) integral parts: explicit instruction and laboratories (real-world simulations), Career, Technical Student Organizations (CTSO) participation, and career awareness activities.

## **Direct Explanation**

- Teachers recognize the complexities inherent in the various skills or trades, empathize with struggling learners, and make time for planning and providing effective task analysis
- Explicit vocabulary instruction (use of business or industry jargon)
- Academic discourse with Tier 2 and 3 words
- Instruction of multiple meanings of words as used in context and across business/industry
- Instruction focused on helping students create a memory cue to connect prior and new knowledge attained

	Teacher Behaviors	Student Behaviors	Misconceptions
	Provides purposeful explanation of the lesson objective(s)/learning target(s), the overall significance of the lesson, and the assessment tool(s) that will be used to measure learning  Pre-teaches pertinent vocabulary  Helps students activate prior knowledge or builds background knowledge  Teaches lessons that are project-based grounded in business/industry trends 60% of the time  Appropriately addresses curriculum and business standards while integrating key content elements (includes lab settings that reflects business and industry)	<ul> <li>Listens actively</li> <li>Repeats learning targets</li> <li>Pronounces pertinent vocabulary</li> <li>Asks (clarifying) questions</li> <li>Engages in authentic learning</li> </ul>	<ul> <li>Students are completely silent</li> <li>"Hook" or "Warm-Up" are a part of Direct Explanation (DE)</li> <li>DE only takes place at the beginning of the lesson</li> <li>DE is a review of the day's agenda</li> <li>Students should easily be able to activate prior knowledge because they have taken a CTAE class for consecutive years for pathway completion</li> </ul>
Modeling			
	Teacher Behaviors	Student Behaviors	Misconceptions
•	Demonstrates vocabulary, skills, strategies, or concepts using metacognitive strategies like think-alouds Conducts demonstrations to help explain what students need to learn and to do Uses the language of the standards Scaffolds skills and knowledge as needed Demonstrates an accurate, deep and current knowledge of the subject matter and industry Reinforces learning goals or performance milestones throughout the lesson	<ul> <li>Takes notes</li> <li>Observes</li> <li>Listens actively</li> <li>Asks (clarifying) questions</li> <li>Answer questions if they are posed by teacher</li> <li>Ability to demonstrate a return performance based on task</li> </ul>	Students are completely silent     Modeling only takes place at the beginning of the lesson     Teachers only demonstrate without sharing thought process     Modeling only involves step-bystep instructions     Only a teacher should demonstrate versus the use of content appropriate and timely business/industry simulations
Guided Practice			
	Teacher Behaviors	Student Behaviors	Misconceptions
•	Provides guided and supported practice Requires frequent responses Monitors student performance closely; checks for understanding Reinforces the skill, strategy, vocabulary, or concept that was just modeled	<ul> <li>Takes notes</li> <li>Asks questions</li> <li>Makes corrections</li> <li>Collaborates with peers to practice skills</li> <li>Works independently to practice skills</li> </ul>	<ul> <li>Active monitoring is not required</li> <li>Only student-centered activities</li> <li>There is not an opportunity for assessment</li> <li>Teachers monitor without providing feedback—corrective feedback and/or verifying responses</li> </ul>

Time to monitor if students are Listens for accurate use to the key Uses higher-order thinking skills vocabulary and explanations of the and task analysis using the language simply on task standard/concept Teachers cannot cycle back to of the standard/business or industry Provides immediate Corrective Feedback modeling if needed Collaboratively works with peers and/or Verification of accurate responses Teacher does not need to using business/industry and Recognizes patterns in student model self-directed and selfacademic discourse learning, making inferences about initiated learning the situation, and promptly adjusting the materials, learning Uses multiple levels of questioning to stimulate student thinking and monitor student-learning activates, and assessment techniques to maximize student learning **Independent Practice Teacher Behaviors Student Behaviors** Misconceptions Allows students to practice independently Practices skill, strategy, vocabulary, or Students can't work collaboratively the skill, strategy, vocabulary or concept concept just practiced independently or in The teacher doesn't provide that was just practiced groups students with feedback Circulates to monitor student proficiency Asks questions Independent practice requires that and mastery Thinks critically students simply replicate what has Checks for understanding and "transfer of **Engages in active learning making** been taught learning" Small group instruction isn't predictions, asking questions and allowed collaborating with peers Teacher doesn't ensure the Evidence of independent learning by attainment of a technical skill recognizing patterns learning, is mastered making inferences about the situation, and promptly adjusting to maximize opportunities for mastery (includes purposeful groupings, stations, and differentiated instruction) **Reflection and Assessment Teacher Behaviors Student Behaviors** Misconceptions Does a final assessment of students' Apply understanding of skill, strategy, Students apply skills regardless mastery of the standard(s) and learning vocabulary, or concept just practiced of whether or not mastery has Shares any misunderstandings or been demonstrated Has students reflect on their learning additional assistance needed with the Requires some form of test Gathers additional insight for next day's standard/concept Always summative Self-assesses and to use Only occurs at the end lesson Taught students how to self-assess metacognitive strategies in support and to use metacognitive strategies in of lifelong learning support of lifelong learning Provides a learning process and outcomes that have authentic bearing on students' pathway and well-being Provides remediation, enrichment,

and acceleration