

Improving HLP Implementation with the CEEDAR Center

YOUR PRESENTERS



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Overview of CEEDAR

 Features of a Practice Learning Opportunity

 Structured Video Analysis PLO on Explicit Instruction

CEEDAR's PLO website

Frequently Asked Questions



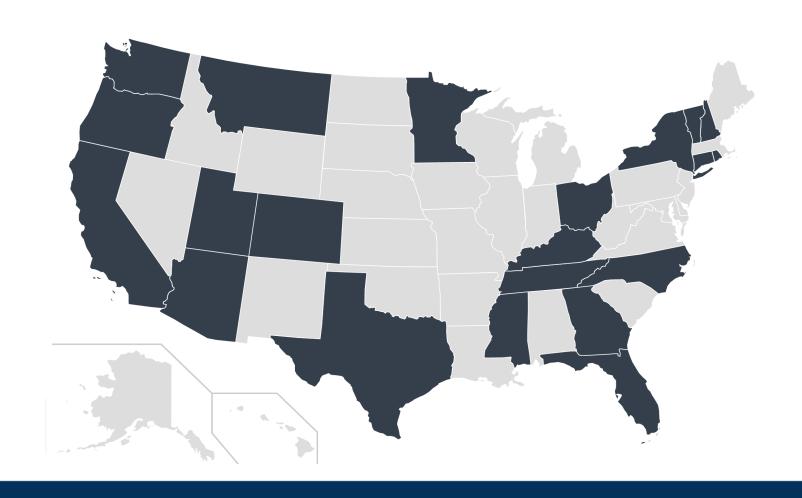
CEEDAR's Winning Aspiration

Every student with a disability has an equitable opportunity to achieve.





22 CEEDAR States





DO YOU REMEMBER?

- The first time you learned to drive, play an instrument, play a sport.
- What was your performance like? (Please answer in the chat)



Why is practice important?

Allows for the development of fluent performance and situated knowledge





Shows that student teaching has an impact on candidate's instructional skill and the achievement of their students, particularly when they are placed with an effective mentor teacher

Goldhaber et al. (2020); Ronfeldt, Brockman, et al. (2018); Ronfeldt, Goldhaber, et al. (2018)







FEATURES of Effective Practice-Based Learning Opportunities (PLOs)



MODEL



FEEDBACK

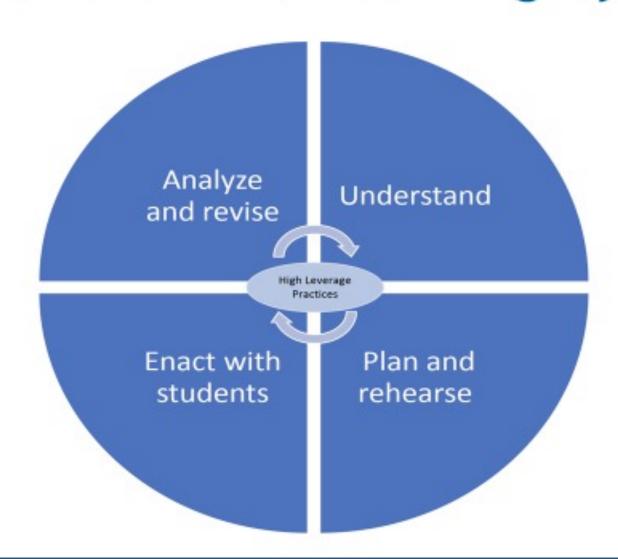
ANALYSIS



SELF- REFLECTION

MCDONALD'S Learning Cycle

Before entering the cycle, you should develop knowledge of the HLP











Cohesive & Scaffolded



Structured Video Analysis: A Practice-Based Learning Opportunity



Polling questions

Please check the statement that best reflects your current use of structured video analysis.

- I have not tried structure video analysis, but am interested in learning more.
- I have not tried structured video analysis because I do not have strong video examples.
- I have tried structured video analysis, but need to learn more.
- I am using structured video analysis consistently in my coursework.
- We are using structured video analysis program wide.



Structured video analysis involves candidates either observing a video of their instruction or that of another candidate or practicing teacher. The purpose of this practiced-based learning opportunity (PLO) is to analyze and reflect on instruction for the purpose of improving implementation of a specific practice and assessing its influence on student learning.

McDonald's Learning Cycle: STAGE #1 UNDERSTAND



What we created in GA





How does SVA help teachers & Teacher candidates?



- develops prerequisite knowledge of a skill or strategy
- allows for analysis of how a particular practice is implemented
- fruitful discussions on was effective and what could be improved to better support student learning
- has been shown to improve teacher candidate learning

DEVELOPING A STRUCTURED VIDEO ANALYSIS PROTOCOL



- Select target skill or HLP
- Determine DOK related to skill
- Identify anchor text
- Deconstruct text to <u>reflect</u>
 <u>exemplars</u> and DOK

PLO Example

Explicit Instruction: The Key to Student Learning

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Downloadable Resources for Webinar 6

RPERS





HLP #16: Explicit Instruction

Opportunity for Professional Learning

Teachers make content, skills, and concepts explicit by modeling for students how they think while solving problems, enacting strategies, completing tasks, and classifying concepts. Teachers use explicit instruction when students are learning new material and complex concepts and skills. They strategically choose examples and non-examples and language to facilitate student understanding, anticipate common misconceptions, highlight essential content, and remove distracting information. They model and seaffold steps or processes needed to understand content and concepts, apply skills, and complete tasks successfully and independently (Council for Exceptional Children & CEEDAR Center, 2017).

The following video identifies four key components and examples for explicit instruction. This video and probing questions listed below can be used to enhance professional learning in order to increase student engagement and learning.

Pro-Video Probing Questions

- 1. Before you begin viewing the video for HLP #16,
 - Describe a time in which you used explicit instruction or was used by a teacher you observed.
 - i. What were the effects of explicit instruction on students' learning?

During the Video Probing Questions

- 2. Pause at minute 3:51.
 - a. Consider the following statement, "Any teacher can provide explicit instruction, the intensity of this practice increases with the individual needs of students."
 - Describe the purposeful sequencing that occurred when you provided explicit instruction but then intensified your instruction to meet the needs of your student(s).

Evolution in Using Structured Video Analysis

- Use in Virtual and Hybrid Spaces
- Candidate Professional Development opportunities
- Integration into course work



Next Steps in Our Work

- Developing rubrics and checklists
- Identifying additional anchor texts
- Retooling reflections and anchor question across texts

 Are there other HLPs where video analysis would be a good fit?



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- How can video analysis be used in virtual learning situations?

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- What about availability of videos, especially for moderate to severe?

- Are there other HLPs where video analysis would be a good fit?
- How can video analysis be used in virtual learning situations?
- What about availability of videos, especially for moderate to severe?
- How can video analysis complement other PLOs to support candidate learning?



Webinar Archives

https://ceedar.education.ufl.edu/high-leverage-practices-in-georgia/

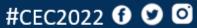


Follow along with us!

https://ceedar.education.ufl.edu





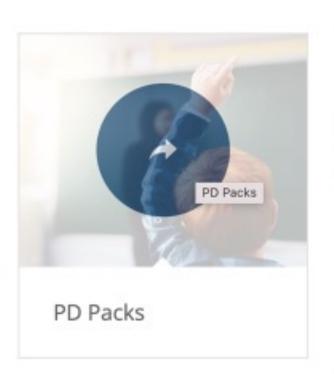


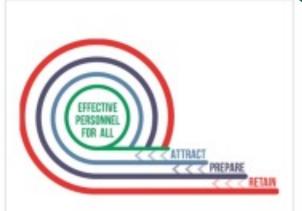


CEEDAR Tools

- Innovation Configurations
- Course Enhancement Modules
- Practice-Based Learning Opportunities
- Family Guide to At-Home Learning
- Virtual Toolkit
- Roadmap for Educator Preparation Reform
- Shortage Toolkit

CEEDAR Spotlights





OSEP Attract, Prepare, Retain Resources



Practice-Based Learning Opportunities



Family Guide to At-Home Learning





Structured Video Analysis PLO



Microteaching PLO



Content-Neutral Simulated Interaction PLO

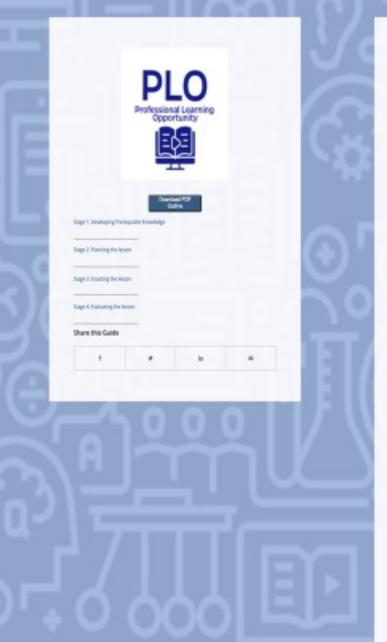


Content-Specific Simulated Interaction PLO



Using Simulation Environments for HLP #3





Content-Neutral Simulated Interaction PLO



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POD 1: Content Neutral Simulated Interaction

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RIO 4 Small-Group Instruction

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Content-Neutral Simulated Interaction PLO

Watch Video

Stage 1: Developing Prerequisite Knowledge

What is this stage about?

— How does the instructor implement this stage?

Materials and resources used to implement Stage 1

Questions other faculty/PD providers might have when implementing this practice

Stage 2: Planning the lesson

What is this stage about?

How does the instructor implement this stage?

Materials and resources used to implement Stage 2

- Questions other faculty/PD providers might have when implementing this practice

Stage 3: Enacting the lesson

** What is this stage about?

— How does the instructor implement this stage?

Materials and resources used to implement Stage 3

Questions other faculty/PD providers might have when implementing this practice

Stage 4: Evaluating the lesson

What is this stage about?

How does the instructor implement this stage?

Materials and resources used to implement Stage 4

Questions other faculty/PD providers might have when implementing this practice



WITH THE ST YEAR

Stage 1: Developing Prerequisite Knowledge

- + What is this stage about?
- + How does the instructor implement this stage?
- + Materials and resources used to implement Stage 1
- + Questions other faculty/PD providers might have when implementing this practice



Stage 1: Developing Prerequisite Knowledge

- What is this stage about?
- How does the instructor implement this stage?
 - Step 1: Candidates read two to three readings on explicit instruction.
 - **Step 2:** Instructor provides a lecture describing and modeling explicit instruction, breaking it down into its various components (See **Resource A.1** and **Resource A.2**).
 - Step 3: Candidates watch video on HLP#16 and discuss how components described in lecture are applied.
 - **Step 4:** Candidates are taught to use the explicit instruction rubric. Candidates watch unedited videos of teachers using HLP#16 and identify behaviors they observe on the rubric. As a class, they discuss strong examples of rubric behaviors and areas of instruction that can be strengthened. The course instructor may model for students how specific behaviors could be strengthened.

How to Sequence PLOs

- 1. Begin with knowledge development materials (CEC, CEEDAR)
- 2. Use HLP videos plus structured video analysis
- 3. Plan and rehearse HLPs with microteaching, Mursion, or simulated interactions
- 4. Enact HLPs in tutoring, co-teaching, small group and whole class instruction
- 5. Provide coaching feedback and engage in structured video analysis using observation protocols





Resources

- · https://highleveragepractices.org/
- https://ceedar.education.ufl.edu/high-leveragepractices/



Have a question? Need more information? Please contact us at...

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