OSEP: STEPPING UP TECHNOLOGY
CVI TRAINING FOR EFFECTIVE TEACHING OF STUDENTS WITH VISUAL IMPAIRMENTS

Participant Checklist:

- ☐ Sign Informed Consent Document
  - ☐ Turn in to Dawn Anderson
- ☐ Complete Before Training Questionnaire
- ☐ Sign in to CViConnect PRO using your unique User ID and Password*

Username: _____

Password: _____

*If you have not received a User ID please contact your district's primary contact.

- ☐ Read newsletters
- ☐ Contact your assigned mentor with any questions

LEARNING MODULES

- ☐ Complete Learning Module 1: Laying the CVI Foundation
  LESSON(S):
    - ☐ 1.1: Identifying CVI
    - ☐ 1.2: 10 Characteristics
    - ☐ 1.3: Hear from Individuals with CVI

ACTION STEP(S):

- ☐ Identify your learner (s) with CVI
- ☐ Select a minimum of 1 learner for the project

☐ Complete [Learning Module 2](#): The CVI Range

LESSON(S):

- ☐ 2.1: The CVI Range with Dr. Christine Roman-Lantzy

ACTION STEP(S):

- For each learner selected for the project:
  - ☐ Complete a parent interview, observation, and direct assessment
  - ☐ Score the CVI Range *

It is highly recommended to complete these action steps with at least one additional evaluator.

☐ Complete [Learning Module 3:](#) Getting Started with CViConnect PRO

LESSON(S):

- ☐ 3.1 Team Enrollment
- ☐ 3.2 Student Enrollment
- ☐ 3.3 Assign a Team Member

ACTION STEP(S):

- ☐ Enroll a team member
- ☐ Enroll a student
- ☐ Assign a team member to your new student's notebook

☐ Complete [Learning Module 4](#): Baseline Data with CVI Considerations

LESSON(S):

- ☐ 4.1 Entering the CVI Range into CViConnect PRO
- ☐ 4.2 Sensory Balance Approach

- ☐ 4.3 The Complexity Framework
- ☐ 4.4 Orientation and Mobility
- ☐ 4.5 Enter Baseline Data in CViConnect

ACTION STEP(S):

- ☐ Entering the CVI Range into the [CViConnect PRO web dashboard](#)
- ☐ Complete one additional assessment with CVI Considerations (the LMA is highly encouraged)
- ☐ Enter baseline data of at least one additional assessment area in CViConnect PRO

- ☐ Complete [Learning Module 5:](#) Ensuring Meaningful Access for Learners with CVI

LESSON(S):

- ☐ 5.1 Access

ACTION STEP(S):

- ☐ Within the CViConnect PRO app, preview the CViConnect Shared Activities. Select 3-5 meaningful Activities within the correct CVI phase for your student. (You will assign them in the next step)

*If one is not currently available, select the best fit and make note of the characteristics that need to be changed in order for it to meet your student's needs.

- ☐ Select a goal from your student's IEP, with a visual learning modality.   Identify factors you will need to consider when providing visual access during this Activity.

- ☐ Complete [Learning Module 6](#): Utilizing CViConnect

LESSON(S):

- ☐ 6.1 Assigning Activities in CViConnect
- ☐ 6.2 Navigating the CViConnect PRO App

☐ 6.3 Navigating Between the CViConnect PRO Web Dashboard and CViConnect PRO iPad Application

☐ 6.4 Providing Access to CViConnect at Home

ACTION STEP(S):

☐ Assign 5 activities to a student in [CViConnect PRO web-based dashboard](#)

☐ Review an Activity's instructions within CViConnect PRO app

☐ Within the CViConnect PRO app, select a student from the dropdown menu and run an Activity.

☐ Support students at home by instructing families to download the CViConnect iPad Application and sharing their CViConnect user ID and password. (Share the [Getting Started with CViConnec](#)t resource document)

☐ Complete [Learning Module 7](#): Individualization with CViConnect Activities

LESSON(S):

☐ 7.1 Creating a New CViConnect Activity

☐ 7.2 Adding Animation

☐ 7.3 Make an Item Draggable

☐ 7.4 Utilize a Drawing Board for Salient Feature Instruction

☐ 7.5 Consider Sounds

ACTION STEP(S):

☐ Create a new Activity in the CViConnect PRO designer

☐ Add one item/image to your Activity

☐ Add one element using the Blockly Designer to this Activity (Sounds, animation, etc.)

☐ Complete [Learning Module 8](#): CViConnect PRO Data Collection

LESSON(S):

☐ 8.1 Collecting CViConnect Look Detection Data

- ☐ 8.2 Look Detection: What? Who? Why? How? Where?
- ☐ 8.3 From Assessment to Implementation

ACTION STEP(S):

- ☐ Utilize the preview camera if necessary to align the camera with your student.
- ☐ Log into cviconnectpro.com and analyze look detection data.
    - ☐ Consider the following questions:
        - What conclusions can you draw about your student?
        - What additional information do you need?
        - Are any changes to the student's program needed?

- ☐ Complete Learning Module 9: Team Collaboration

LESSON(S):

- ☐ 9.1 Sharing Resources
- ☐ 9.2 Messages within CViConnect PRO

ACTION STEP(S):

- ☐ Add and share resources *OPTIONAL*
- ☐ Send messages in CViConnect Pro *OPTIONAL*

- ☐ Complete After Training Questionnaire
- ☐ Upload final CVI Range scores for each student on the CViConnect Pro web-based dashboard
- ☐ Complete Final Questionnaire after mentoring