High School Teaching Toolkit to Develop Effective Co-Teaching for the Least Restrictive Environment

The Planning Challenge

These are the questions every teacher asks.

In Co-Teaching, you ask and answer them together.

- 1. What to Teach?
- 2. How do Students Learn?
- 3. How should I Teach?
- 4. How should I Assess?

Focus Focus Get It Clear Think More Think It Through Get It Together Get It Across How you start the lesson is important. How will you start the lesson? What activities would be a good way to develop the knowledge students need? Remember that some students learn visually, others learn better kinesthetically, and others learn better verbally. Visual activity: Kinesthetic Activity: Verbal Activity: How will you conclude to make sure that students know what they learned? How will you assess the students' progress—and figure out what to do next to

increase that progress?

Focus

→ Get It Clear

→ Think More

→ Think It Through

→ Get It Together

◆ Get It Across

→

Make a plan for a unit—what are the important concepts students need to learn, what skills do they need to exercise, and what kinds of activities will help them learn that? Some examples are included in the chart. Add your own/delete or change the examples.

	UNIT ON
Content Concepts	
Skills/ Strategies	Identify important information Locate and classify information Compare and contrast Summarize
Kinds of Activities and Projects	Make chart Make Venn Diagram Write your own guide Make a glossary Make up multiple-choice questions.
How to Assess	Project—Student chooses one of three options graphic organizer with explanation write guide

Now make your own co-teaching lesson plan for that unit.

Topic:
Standard(s):
Vocabulary:
Introduction/Bell Ringer:
Activities:
T1:
T2:
Assessment:
Principles of Special Education to Clarify All Learning: written and oral directionsgraphic organizerpeer coachmodel _frequent eye contactcirculate to check on-taskstep-by-step guide _chunk the contentconcrete examplesvisual aides

Focus 🗪	Get It Clear	Think More	Think It Through	Get It	Together 💠	Get It Across	<i>\(\frac{1}{2}\)</i>
What's Next?	?						

Make a plan to continue to collaborate.

When will we meet?	
What will we do?	
Willat Will We do:	
Liano de la composida de	
How will we share what	
we develop?	
-	
How will we work with	
other teachers to	
continue to support the	
LRE at our school?	
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