# Co-Teaching Training Series Module 5 Participant Handouts

# GENERAL SUPERVISION: THE ROLE OF THE ADMINISTRATOR







Richard Woods, Georgia's School Superintendent "Educating Georgia's Future"

# **Credits**

The Co-Teaching Series was created through the collaborative efforts of the Georgia Learning Resources System and the Georgia Department of Education. Historical elements are included from the original modules created in collaboration with Georgia State University and their partners.

The Georgia Department of Education would also like to thank the other state agencies that provided open access to their resources. These states include but are not limited to Maryland, Texas, and Virginia.

Co-teaching is more than a model. It's a partnership to provide substantially different instruction and outcomes for students with two teachers in the room. It is recommended that co-teaching teams participate in this professional learning together. Our hope is that it will impact your district and schools co-teaching practices and improve student outcomes for all students not just students with disabilities.

These modules can be utilized as independent learning units or as Professional Learning modules. Best practice is that they be completed in a facilitated session with co-teaching teams working and learning together.

#### **IDEA Federal Fund Disclaimer**

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#### **Hospital Homebound**

**Residential Placement In/Out of State** 

Homebound/Home-based Instruction

Separate day school or program

Small group is when the special education teacher provides service to students in a special education classroom

Co-teaching is when the special and general education teacher share equal teaching responsibilities in the general education classroom for a full segment daily

Collaboration is provided by special education teacher in the general education classroom for less than a full segment daily

Supportive Instruction provided by personnel other than certified teacher within general education classroom

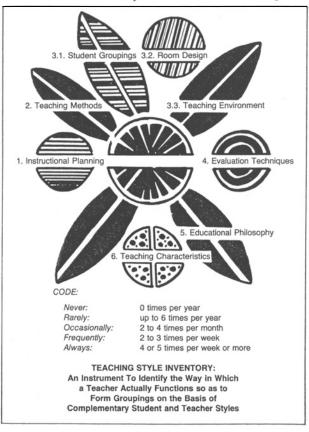
Consultation by special education teacher in the general education classroom

**General Education Classroom with no personnel supports** 

#### The Teaching Style Inventory

#### Rita Dunn and Kenneth Dunn

The following instrument may be used to reveal each faculty member's actual teaching style at the time it is administered, and should serve as the first step toward the eventual matching of teachers and students.



Question 1: Instructional Planning	y y
Directions: Circle the number that best describes how often you use each of the following planning techniques.	Never Rarely Occasionally Frequently Always
a) Diagnosis and prescription for each student	c) Independent study assignments (student works alone) 1 2 3 4 5 d) One-to-one interactions with teacher
e) Programmed materials or drill assignments	a) Rows of desks
Circle the number that best describes how often you use each of the following teaching methods.  a) Lecture (whole class) 5 4 3 2 1 b) Teacher demonstration 5 4 3 2 1 c) Small groups (3-8)	Question 3.3: Teaching Environment Directions: Circle the number that best describes your present instructional environment.  a) Varied instructional areas are provided in the classroom for different,
d) Media (films, tapes, etc.)	simultaneous activities
Question 3: Teaching Environment 3.1: Student Groupings Directions: Circle the number that best describes how often you use each of the following types of groupings.	d) Varied time schedules are in use for individuals
a) Several small groups (3-8 students)	g) Alternative arrangements are made for mobile, active, or overly talkative students

Question 4: Evaluation Techniques  Directions:  Circle the number that best describes how often you use each of the following evaluation techniques. I use:	g) Lesson plan oriented 5 4 3 2 1 Extremely
Never Rarely Occasionally Frequently Always	h) Authoritative to reach group objectives
The second secon	Question 6: Educational Philosophy Directions:
a) Observation by moving from group to group and among individuals . 1 2 3 4 5 b) Teacher-made tests 1 2 3 4 5 c) Student self-assessment tests 1 2 3 4 5	Circle the number that best describes your atti- tude toward each of the following approaches and concepts.
d) Performance tests (demonstrations rather than written responses) 1 2 3 4 5 e) Criterion-referenced achievement tests* based on student self-	Strongly Disagree Disagree Undecided Support
selected, individual objectives 1 2 3 4 5 f) Criterion-referenced achievement tests* based on small-group objec-	
g) Standardized achievement tests based on grade-level objectives	a) Open education
tests* based on the individual student's potential	styles
Question 5: Teaching Characteristics and Classroom Management** Directions: Circle the number that best describes you as a teacher. I tend to be:	g) Behavioral or performance objectives
Not At All Not Very Somewhat Very Extremely	l) Whole-group achievement 5 4 3 2 1 m) Grade-level standards 5 4 3 2 1 n) Teacher-dominated instruction 5 4 3 2 1
a) Concerned with how students learn (learning style)	*Criterion-Referenced Achievement Tests: The questions on these tests are based directly on the objectives assigned to or selected by the students.
c) Demanding—with high expectations based on individual ability	**When teachers respond that they are "concerned with how students learn," the inference is that they permit options in the learning environment
d) Evaluative of students as they work	because of their awareness of individual differ- ences. An observer should be able to see students working alone, with a peer or two, or with the teacher; sitting on chairs or on carpeting; using
dards)	self-selected resources of a multisensory nature (if available); mobile (if necessary and without disturbing others), etc.

When a teacher indicates that he or she tends to be "prescriptive" but permits some student options, observers should be able to locate written objectives that include selected choices.

"Evaluative" suggests that observers will be able to see the teacher moving among the students while checking their progress and questioning them. "Concerned with . . . grade level curriculum" suggests that observers will see objectives, lessons, and/or assignments that tend to respond to a suggested or required grade level curriculum.

"Authoritative to reach group objectives" suggests that observers will see the identical objectives, lessons, and/or assignments for every student in the same class.

#### SCORING KEY

Questions 1 through 6 are weighted according to the relative importance of each item. Simply multiply the weight assigned to the technique by the number selected for the frequency.

#### Example:

1 a) Diagnosis and prescription for each student—3—Occasionally

Item	Weight		Frequency	Score
a	5	×	3	15

Complete each item and the total for each question. Then chart the totals on the Teaching Style Profile.

#### WEIGHT KEY

- 5. Highly Individualized
- 4. Somewhat Individualized
- Transitional
- 2. Somewhat Traditional
- Traditional

	2 1 Studer	t Croupings	3.2 Roo	m Design	
1	5	1: Total Score:			2: Total Score
k	3				
j	3				
i	3				
h	4				
g ·	3				
f	3		f	5	
e	4		e	2	
d	3		d	3	
С	5		С	3	
b	1		b	2	
a	5		a	1	
Item	Weight ×	Frequency = Score	Item	Weight × Fre	quency = Score
	1. Instruction	onal Planning		ning Methods	
		1. Huditoliai			

	J. I Stude	iii Groupings	J. 2 100	iii Desigii	
Item	Weight ×	Frequency = Score	Item	Weight × F	requency = Score
a	3		a	1	
b	3		b	3	
С	5		C	4	
d	2		d	5	
e	4		e	4	
f	1	3.1: Total Score:	7 f	5	3.2: Total Score
			-		

	3.3 Learning Environment	4. Evalı	uation Tech	niques
Item	Weight × Frequency = Score	Item	Weight ×	Frequency = Score
a	5	a	4	
b	4	b	2	
С	4	С	4	
d	5	d	4	
е	4	е	5	
f	4	f	4	
g	4	g	1	
	3.3: Total Score:	h	4	4: Total Score:
	5 Teaching Characteristics	6. Educ	ational Phil	osophy
Item	Weight × Frequency = Score	Item		Frequency = Score
a	4	a	4	
b	5	b	5	
С	. 4	С	3	
d	3	d	5	
е	1	e	4	
f	1	f	3	
g	1	g	4	
h	1	h	3	
		i	4	
		j	5	
		k	1	
		1	1	
		m	1	
	5 T + 10	n	1	ć T . 10
	5: Total Score:			6: Total Score:

Profile 1

Note the "Total Score" that you obtained for each of the previous categories and make a dot on the corresponding line closest to the appropriate score.

			Te	eaching Style Profi	le	
			Somewhat	Somewhat		
		Individualized	Individualized	Transitional	Traditional	Traditional
1.	Instructional Planning					
	* *************************************	210	168	126	84	42
2.	Teaching Methods					
		80	64	48	32	16
3.1	Student Groupings					
	orenhange.	90	72	54	36	18
3.2	Room Design					
	200.61	110	88	66	44	22
3.3	Teaching Environment					
	Environment	150	120	90	60	30
4.	Evaluation Techniques					
	recitaques	140	112	84	56	28
5.	Teaching Char- acteristics					
	deteriodeo	100	. 80	60	40	20
6.	Educational Philosophy					
	2 Illiosophy	220	176	132	88	44

After you have placed a dot on each line indicating the total score you obtained for each category, link each dot in succession. This chart will provide you with a graphic representation, or profile, of your present teaching style.

After completing your Teaching Style Profile, draw a perpendicular line from top to bottom through your Philosophy score, as shown in Profile 1—a typical profile.

Name(s)		
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# PARITY PLANNING TOOL Co-PLANNING Action Plan

PLANNING ELEMENTS	GUIDING QUESTIONS	WHAT WILL THIS LOOK LIKE?
TIME AND PLACE	When? (Day(s) of the week/time)	
	Where?	
	How will we use out time effectively and efficiently?	
DOCUMENTING	How will we document our decisions and lessons for us all to see and use?	
	What lesson planning template or format will we use?	
PURPOSE	How will we articulate the learning targets or focus for a lesson?	
TOW OSE	How will we relate the standards/ learning targets/focus to the	
	real world so that students understand the purpose of the lesson?	
	How will we post the learning targets in our classroom so that	
	both students and adults understand the purpose of lessons?	
LEARNING ACTIVITIES	How will we decide on the learning activities and teaching	
LEARNING ACTIVITIES	strategies to use?	
	How will we plan for grouping and movement of students to meet	
	all students' needs?	
INDIVIDUAL STUDENTS	How will we plan to keep the individual learning styles and	
	multiple intelligences of our student in mind?	
	How will we differentiate to meet individual needs?	
RESOURCES	How will we share and use our resources during planning?	
	(Materials, technology, supplies)	
LOGISTICS	How will we set up our classroom so that we each have our own	
	place for our belongings?	
	How will we plan on how to collaboratively set up for a lesson?	
	(Equipment, materials, tables, etc.)	
	How will we plan on the cleanup of a lesson and transition?	



#### **Co-TEACHING Action Plan**

PLANNING ELEMENTS	GUIDING QUESTIONS	WHAT WILL THIS LOOK LIKE?
PARITY IN THE CLASSROOM	<ul> <li>How do you determine where each teacher will be and what he or she'll be doing during the instruction?</li> <li>How will you show that you are all teaching all students in the classroom equally?</li> </ul>	
HELP	How will you determine how you will help students during the lesson?	
INSTRUCTIONAL ROUTINES	Which teaching routines will you share as a team?	
CONTENT	<ul> <li>In what ways will we vary the presentation of the content to meet learner needs and still meet our grade level expectations and standards?</li> </ul>	
PROCESS	How will we vary the process (practice) of new learning given the unique learning styles/needs of our students and keep them engaged in the learning?	
PRODUCT	How will we vary the way students show what they know, can do, and understand to meet their individual needs?	
TECHNOLOGY	<ul> <li>How will we share roles using instructional technology?</li> <li>How will we include student use of technology so that students have access to assistive technology without stigmatizing them?</li> </ul>	
TEACHING STYLES	<ul> <li>What strengths does each of us bring to the partnership?</li> <li>How will we use our own teaching styles in ways to benefit all of our students?</li> </ul>	



#### **Co-MANAGING Action Plan**

PLANNING ELEMENTS	GUIDING QUESTIONS	WHAT WILL THIS LOOK LIKE?
CLASSROOM CLIMATE	<ul> <li>How will you establish and maintain a positive classroom climate?</li> <li>How will you monitor the climate? How will you plan for climate adjustments?</li> </ul>	
ROUTINES	<ul> <li>What classroom routines and procedures will you follow consistently? Roles?</li> <li>How will you communicate these routines and procedures to all students?</li> <li>How will you communicate behavior expectations to students and their parents?</li> <li>How will you monitor behavior intervention plans? Data collection tools/procedures?</li> </ul>	
CONSEQUENCES	<ul> <li>How will you manage student behavior while promoting a positive learning environment?</li> <li>How will you collaboratively decide the various consequences for student behaviors and how you will follow through with students?</li> <li>How will you communicate behavior consequences to parents?</li> </ul>	
FEEDBACK	<ul> <li>How will you provide constructive feedback to students about their behavior?</li> <li>How will you monitor and share students' progress in managing their behavior in the classroom?</li> </ul>	



#### **Co-ASSESSING Action Plan**

PLANNING ELEMENTS	GUIDING QUESTIONS	WHAT MIGHT THIS LOOK LIKE?
SYSTEM ASSESSMENTS	<ul> <li>How will your team administrator district-required assessments?</li> <li>How often?</li> </ul>	
	<ul> <li>How will you know which accommodations and modifications can be made for certain students?</li> </ul>	
	<ul> <li>How will you prepare students for test-taking procedures before test day?</li> </ul>	
DAILY ASSESSMENTS	<ul> <li>How will you share the roles and responsibilities of daily formative assessments and checking for understanding probes?</li> </ul>	
	<ul> <li>How will you collaboratively analyze daily formative assessments and adjust instruction as necessary?</li> </ul>	
	What will your team do when students do not do well on daily assessments?	
FEEDBACK TO STUDENTS	<ul> <li>How will you divide the responsibility of giving feedback to students about their daily work?</li> </ul>	
FEEDBACK TO PARENTS	How will your team communicate to parents about their child's daily work and achievement?	
DOCUMENTING AND	How will your team keep track of student assessment data?	
ANALYZING DATA	How will students keep track of their progress?	
	<ul> <li>How will you collaboratively analyze daily and periodic assessment results?</li> </ul>	
	How will you adjust instruction based on assessment results?	
GRADING	<ul> <li>How might your grading procedures encourage students to continually improve?</li> </ul>	
	How will you determine the criteria for grading?	
	<ul> <li>How will you divide the roles and responsibilities for grading the students?</li> </ul>	



PURPOSE: This tool is designed to assist co-teaching teams by facilitating reflection upon their co-teaching implementation in order to enhance or refine existing practices.

#### **Directions-Part 1**

In each of the category areas, each teacher should <u>individually</u> check the rating of **initiating**, **developing** or **sustaining** that best describes their **co-teaching team's** current status of collaborative implementation of co-teaching approaches. The categories included are planning, instructional environment, physical environment, discipline and school environment.

<u>Initiating</u>: Two teachers have been assigned to the same classroom and have begun to develop a coteaching partnership and establish responsibilities to be shared.

**<u>Developing</u>**: Co-Teachers are sharing many responsibilities, modifying their thinking and implementing evidence-based co-teaching practices in an observable way.

**<u>Sustaining</u>**: Co-Teachers consistently share responsibilities and collaboratively implement evidence-based co-teaching practices through seamless planning, delivery and assessment of instruction.

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	<u>Initiating</u>	<u>Developing</u> □	Sustaining $\square$
	One teacher addresses the planning and adaptations necessary for students' specific needs including Universal Design for Learning	One teacher plans for instruction, assessment, behavior and integration of technology	Both teachers equally share in the lesson development appropriate to the approach of co-teaching utilized
ment	One teacher plans content delivery	<ul> <li>One teacher adapts plans for students with disabilities instruction, assessment and behavior using Universal Design for Learning</li> </ul>	Identification/alignment to and use of State Curriculum (SC) and/or Core Learning Goals (CLG)
<b>Planning</b> for Instruction and Assessment	Each teacher understands the outcome of the lesson and separately monitors student progress	Teachers plan to jointly deliver the lesson	Incorporation of modifications, accommodations, Universal Design for Learning and differentiation to address diverse learning needs
<b>PI</b> k for Instructio	Special education teacher plans for IEP implementation	One teacher monitors student progress and adjusts instruction accordingly	Planning for implementation of instruction and assessment aligned to the SC and individualized goals to be addressed for all students
			Selection of appropriate     instructional and assessment     delivery, based on students' needs     and content, including the     integration of technology
			<ul> <li>Incorporation of classroom management procedures</li> <li>Both teachers monitor student progress and adjust instruction accordingly</li> </ul>
	Teachers maintain separate gradebooks	Teachers begin to develop a consistent grading policy	Both teachers agree upon a consistent policy for grading and homework

	<u>Initiating</u>	<u>Developing</u> □	Sustaining 🗆
	Students are learning and engaged by only one teacher	Students learn and engage more with one teacher than another	All students learn and engage with both teachers
nment	<ul> <li>Special educator only provides assistance to the students identified with disabilities and collects and analyzes data in isolation</li> </ul>	One teacher leads instruction while the other teacher only interjects, circulates and provides student support as needed	Teachers share equal status in instruction, assessment and classroom management, including data collection and analysis
	One teacher's name is included on all written materials	One teacher primarily communicates with students, parents, other teachers and administrators, regarding instruction, assessment and classroom management	Teachers share responsibilities such as: communicating with students, parents, other teachers, and administrators, regarding instruction, assessment and classroom management
Instructional Environment		One teacher's name is noted on the majority of information with occasional inclusion of the other teacher's name when it relates to specific students	Both teachers' names are listed on items such as the door, rosters, report cards, and written communication to parents
Instruc	<ul> <li>Special educator develops assessments for students identified with disabilities and provides grades to the general educator.</li> </ul>	One teacher develops assessments and collects and analyzes data	Teachers share responsibility for integrating technology into instructional delivery and assessment
		One teacher implements agreed upon policy for grading and homework	Both teachers utilize a consistent policy for grading and homework

	<u>Initiating</u>	<u>Developing</u> □	Sustaining $\square$
	Resources and materials are viewed as property of one teacher or the other	Access to all materials in the work environment may be limited	Both teachers have shared access to all resources and materials
	One teacher has no assigned area in the learning environment	Work space is shared but is somewhat limited	Both teachers have appropriate and reasonable work space in the learning environment
Physical Environment	No flexibility in use of space for co-teaching approaches and the encouragement of student movement for interactions	Space restricts selection of co-teaching approaches and appropriate student movement for interactions	Space allows for grouping and student movement for interactions in the implementation of the various co-teaching approaches
Physic			

	<u>Initiating</u>	<u>Developing</u> □	Sustaining
	One teacher is responsible for establishing and communicating expectations	Some shared responsibility for establishing and communicating expectations	Both teachers share responsibility for establishing and communicating expectations for all students
	<ul> <li>Each teacher disciplines a specified group of students</li> </ul>	The majority of discipline is handled by one teacher	Both teachers ensure all students adhere to classroom expectations
	<ul> <li>One teacher is solely responsible for implementing Behavior Intervention Plans</li> </ul>	One teacher has primary responsibility to implement Behavior Intervention Plans	Both teachers share responsibility to implement Behavior Intervention Plans
	<ul> <li>Students respond to one teacher only in regard to instruction and discipline</li> </ul>	Students respond primarily to one teacher in regard to instruction and discipline	Students respond to both teachers equally in regard to instruction and discipline
Discipline	Teachers independently decide upon behavior practices to use within the classroom	Teachers use some of the behavior practices within an existing school-wide approach	Teachers use behavior practices consistent with any existing school-wide approach(es)

	<u>Initiating</u>	Developing	Sustaining $\square$
	Minimal or no time for job embedded co-planning and co- teaching	The schedule provides limited time for job embedded co-planning and co- teaching	The schedule provides time for job- embedded co-planning and co- teaching
	<ul> <li>Few resources are provided including: scheduling, space, appropriate student grouping, instructional materials, and technology</li> </ul>	Limited resources are provided including: scheduling, space, appropriate student grouping, instructional materials and technology	Needed resources are provided including: scheduling, space, appropriate student grouping, instructional materials and technology
<u> </u>	Teachers work in isolation to address barriers or problems	The environment provides some support for collaboration and problem-solving by staff	The environment supports     collaboration and problem-solving     by staff
School Environment	The school community does not embrace collaboration and co- teaching as an integral part of instruction and assessment	Some members of the school community embrace collaboration and co-teaching as an integral part of instruction and assessment	The school culture embraces collaboration and co-teaching as an integral part of instruction and assessment
School E	<ul> <li>Minimal or no professional development, including job- embedded professional development specific to co- teaching is provided</li> </ul>	Limited professional development specific to co-teaching including job- embedded professional development is provided	High quality professional development specific to coteaching is provided based upon teacher and student needs including job-embedded professional development
	Feedback provided to co-teachers reflects limited or no understanding of the co-teaching framework and focuses more on one teacher than another	Some feedback is provided to support enhancement of co-teaching and collaborative practices which reflects partial understanding of the co-teaching framework, but may focus more on one teacher than another	Feedback and coaching is provided to support enhancement of co-teaching and collaborative practices as reflected in the co-teaching framework



#### Parity, Parity, Parity

How do you and your co-teaching partner convey to students that your teaching relationship is truly collaborative, that it is a partnership based on parity? The following checklist might help you to think through ideas about how you, your teaching partner, and students can observe parity (or its absence). NOTE: Do keep in mind that which of the following parity signals pertain to your situation depends on many factors.

Already do	Should do	Not applicable	
			1. Both teachers' names are on the board or posted in the classroom.
			2. Both teachers' names are on schedules and report cards.
			3. Both teachers' handwriting is on student assignments (that is, the special ist at least occasionally grades a set of papers).
			4. Both teachers have space for personal belongings.
			5. Both teachers have similar furniture (i.e. desks, chairs).
			6. Both teachers sometimes take a lead role in the classroom.
			7. Teacher talk during instruction is approximately equal.
			8. Both teachers give directions or permission with<;>ut checking with the other teacher.
			9. Both teachers work with all students
			10. Both teachers are considered teachers by students.

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# Co-Teaching Models

Т	I	Р
(Term)	(Information)	(Picture)
One Teach, One Observe	Allows one teacher to provide instruction while the other collects data on the students' academic, behavioral, or social skills. This observational data can be used to inform instruction and document student progress. This model allows the teachers to have valuable data to analyze in determining future lessons and teaching strategies.	
Station Teaching	Allows teachers to work with small groups. Teachers begin by dividing the content into three or more segments. Two groups are teacher-led and the third/fourth groups works independently. During the lesson, the students rotate through the "stations" until they complete all three sections of the content. This approach is beneficial because it allows teachers to create small group activities that are responsive to individual needs.	
Parallel Teaching	Provides opportunities for teachers to maximize participation and minimize behavior problems. When teachers use this approach, they divide the class in half and lead instruction with both groups. In this approach, teachers form groups to maximize learning. Student grouping should be flexible and based on students' needs in relation to expectation(s) being taught. Students benefit from working in smaller groups and receiving instruction from only one of the teachers.	
Alternative Teaching	Allows teachers to target the unique needs of a specific group of students by using student data to create an alternative lesson. Typically for remediation or acceleration. At a non-critical time of instruction, one teacher manages the large group while the other teacher delivers an alternate lesson. This can be used for pre-viewing or re-viewing materials. The same students don't need to be pulled every time. Use data to determine the alternative group	

# **Co-Teaching Models**

Team Teaching	Both teachers share the responsibility of leading instruction.  While their roles may shift throughout the lesson, the key characteristic is that "both teachers are fully engaged in the delivery of the core instruction" (Friend, 2008).	
One Teach One Assist	One teacher is in the lead role while the other functions as a support in the classroom. The teacher in the supportive role monitors student work, addresses behavior issues, manages materials, and assists with student questions. Teachers must use caution when using this approach to avoid a learning environment in which the general educator provides all instruction and the special educator serves as an assistant. According to Friend (2008, p. 17), "professionals should be actively involved in all aspects of the instructional process they should not be functioning like paraprofessionals."	

From Texas Co-Teaching Handbook, 2016

# **Classroom Observation Implementation Fidelity Checklist**

Questions for Consideration	Observed/Not Observed	Evidence to Support
Is there evidence that teachers are engaged in co-planning the lesson?	□ Yes	
Are the teachers focusing on a process as well as content?	□ Yes □ No	
Are they reinforcing important skills?	□ Yes □ No	
Are directions clear?	☐ Yes ☐ No	
Were adaptations made to materials in order to help struggling students complete tasks?	□ Yes □ No	
Are students being grouped?	□ Yes	
Does student grouping fit the task?	☐ Yes ☐ No	
Is student grouping purposeful?	□ Yes	
Are a variety of grouping practices used effectively and fluidly throughout the lesson?	□ Yes □ No	
Is it clear both teachers are knowledgeable of content and standards?	□ Yes □ No	
Are various modes of co-teaching used effectively and fluidly?	□ Yes □ No	
Is differentiation and the use of high leverage practices observed by both teachers?	□ Yes □ No	
Are students provided frequent feedback and multiple means of practice?	□ Yes □ No	
Does instruction in the co-taught classroom look significantly different because two teachers are present?	□ Yes □ No	



# Stages of Co-Teaching

I EAIVI:	SCHOOL:	DATE:
Co-Teaching as defined by Murawaski, 2003, co-assess a group of students with diverse need emphasis on co-plan, co-instruct and co-assess constantly planning, instructing and assessing co-teaching components in <i>Interactions</i> . Below a guide to decide where you are as a co-teaching component of the contraction of the	ds in the same general s. Quality teaching can students. Friend and Cow is a self-assessment and team and what indicate	education classroom. Notice the only occur if teachers are ook, 2007 also discussed effective nd observation document to use cators you need to focus on for
improved outcomes to be effective co-teacher  For each Indicator, circle where you see the c	· ·	
partner. Decide one area as a team you will fo Write the goal:	cus on for improvemer	nt and set a goal.

as

If using this form as a Co-Teaching walkthrough, circle what you observe.

Indicator	Stage 1	Stage 2	Stage 3
Co-Planning	There is little or no evidence of coplanning. It is observed that the special education teacher just walks in the room and assists on most days.	There is evidence of some co-planning, but not clearly defined roles and clear understanding of outcomes. It is observed the general education teacher is leading the lesson and classroom.	There is clear evidence that the team consistently co-plans together. It is hard to tell who the general education teacher is and who is the special education teacher. The classroom runs smoothly and is it very different because two teachers are in the room There are clear outcomes. Multiple groupings and coteaching approaches observed
Instructional Roles	Both teachers share instructional roles and responsibilities	Both teachers share equally in instructional roles and responsibilities	Both teachers consistently share all instructional roles and responsibilities. It is difficult to tell which teacher general education and which teacher is special education.



# Stages of Co-Teaching

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Instructional Knowledge and Content	Both teachers are aware of classroom procedures, routines, schedules and some content knowledge	Both teachers demonstrate a fluid knowledge of classroom procedures, routines and schedules. They work together to plan most concepts and lessons and demonstrate knowledge of the standards as well as IEP goals.	Both teachers consistently demonstrate a fluid knowledge of classroom procedures, routines and schedules. Both consistently demonstrate a high level of content knowledge of the standards and IEP goals. HLPs and EPBs are demonstrated by both teachers.
Flexible Grouping	Whole group is the predominate grouping structure. All are teacher led groups.	Whole group with some independent work groups is the predominate grouping structure. Some small groups are utilized. Most are teacher led.	It is evident that co- planning has occurred, and flexible grouping is varied. A variety of grouping is used effectively and fluidly throughout a lesson to include whole group, small group, independent groups and both teacher and student led groups.
Co-Teaching Models	Predominate Co- Teaching models are one teach/one observe or one teach/one assist with the special education teacher observing or assisting.	Predominate Co- Teaching models are limited with some station teaching and parallel teaching used along with one teach and one assist.	All six co-teaching models are effectively used based upon coplanning for the lesson. There is rarely one teach/one assist or one teach/one observe. If that model is used, it is clearly for a specific purpose to collect data.
Engagement	Little or no differentiation. Students are all doing the same activities with few or no accommodations. Little of no feedback is given to students.	Most students are accessing the general curriculum. There are appropriate accommodations with varied choice activities and differentiation. Students are engaged	All students are accessing the general curriculum through multiple means. There are appropriate accommodations with varied choice activities to meet all needs of



# Stages of Co-Teaching

	and focused. Universal Design for learning is observed. Student feedback is provided.	students. Instruction looks significantly different because two teachers are in the room. Universal design for learning is observed. High levels of engagement are observed. Frequent feedback to students is heard and observed.
Co- Teaching Partner:	_ Co-Partner:	
Observer:		
Comments:		

Teacher(s)	Time Span	Beg/Middle/End	Date
		(Circle one)	

**Co-teaching Academy Walkthrough Form** 

	do teaching meadem	·		
Indicator	Look fors	Observed Ob	Not oserved	Evidence (What did it look like?)
Parity and Roles  (Positive Learning	<ul> <li>Clearly defined actively engaged INSTRUCTIONAL role for each teacher throughout lesson</li> </ul>	□ Lesson □ □ SWP □	Opening Lesson SWP Closing	
Environment, Assessment Uses, Professionalism,	<ul> <li>Roles provide instruction that match the learning target or provide specially designed instruction to students</li> </ul>			
Communication)	<ul> <li>Teachers demonstrate Self-Efficacy and Proficiency in their role</li> </ul>			
	o Both teachers interact with all students.			
	<ul> <li>Both teachers implement accommodations and supplemental instruction as needed.</li> </ul>			
	<ul> <li>Students seek feedback from both teachers equally</li> </ul>			
Co-Planning (Professional Knowledge,	<ul> <li>Documented evidence of advance co-planning in Lesson Plans (Use of Individual Learning Plan or similar)</li> </ul>			
Instructional Planning, Instructional	<ul> <li>Evidence of co-Planning in lesson implementation with seamless delivery</li> </ul>			
Strategies, Differentiated Instruction, Assessment Strategies)	<ul> <li>Accommodations are planned/provided according to the IEP and are appropriate to the lesson activity/goal. (Specialized Instruction)</li> </ul>			

reacher(s)	Time Span		Beg/	Middle/End Dateircle one)
Instruction	o Instructional Directions are clear.			
(Professional	The language of the Learning Targets (EQs)/Standards are clear	☐ Stated☐ Lived	□ Displayed □ Stated □ Lived □ Worthy	
Knowledge, Instructional Planning, Instructional Strategies,	<ul> <li>Strategies/supports are used to assist struggling students.</li> <li>(Specially Designed Instruction (IEP), Accommodations/Modifications, Scaffolding)</li> <li>Purposeful grouping for instruction</li> </ul>			☐ Data collection notebook available
Differentiated Instruction, Assessment Strategies)	<ul> <li>Positive Learning Environment</li> <li>Behavior Supports provided</li> </ul>			
	EFFECTIVE use of Researched based instructional methods (Differentiation, Explicit Instruction, Cooperative Groups, Modeling, )			
	Active engagement in learning evident			On task students Off task students
	<ul> <li>Students set and monitor their own progress towards the learning target/goal</li> </ul>			
Assessing Progress  (Assessment strategies,	o Daily formative assessments are used	☐ Lesson ☐ SWP	□ Opening □ Lesson □ SWP □ Closing	
Assessment Uses)	<ul> <li>Teachers assess the learning of each student to drive instruction</li> </ul>	□ Opening □ Lesson □ SWP	□ Opening □ Lesson □ SWP □ Closing	
	<ul> <li>Feedback is constructive and intended for improvement and is delivered in a timely</li> </ul>			

Created by: GLRS



All students are appropriately challenged in

regard to the range of proximal development and the learning target (with appropriate amount of struggle)

#### Co-Teaching Parent Survey

1.	I understand the purpose/goals of the co-teaching program.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
2.	My child learns better in the co-taught class than he/she does in other classes.  □ Strongly Agree □ Agree □ Disagree □ Strongly Disagree
3.	My child's behavior is better in the co-taught class than in other classes.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
4.	Co-teaching is benefitting my child.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
5.	Co-teaching is benefitting other students in my child's class.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
6.	Overall, I am satisfied with the current co-teaching program.  Strongly Agree  Agree  Disagree  Strongly Disagree

## Co-Teaching Student Survey

1.	I like having two teachers in my classroom  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
2.	The activities we do in this class are different than what we did in classrooms with only one teacher.  Strongly Agree Agree Disagree Strongly Disagree
3.	Both teachers are here to help ALL students all of the time.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
4.	I do better with my schoolwork in a classroom with two teachers.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
5.	I behave better in a classroom with two teachers.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree
6.	I would like to be in a classroom with two teachers again.  ☐ Strongly Agree ☐ Agree ☐ Disagree ☐ Strongly Disagree

## Co-Teaching Teacher Survey

1.	I understand the purpose/goals of our co-teaching program.
	☐ Strongly Agree
	□ Agree
	☐ Disagree
	☐ Strongly Disagree
2.	Students learn better in the co-taught classes than they did previously
	☐ Strongly Agree
	□ Agree
	☐ Disagree
	☐ Strongly Disagree
3.	Student behavior is better in the co-taught classes than other classes.
	☐ Strongly Agree
	□ Agree
	☐ Disagree
	☐ Strongly Disagree
4.	Co-teaching benefits students with disabilities.
	☐ Strongly Agree
	□ Agree
	Disagree
_	☐ Strongly Disagree
5.	Co-teaching benefits students at-risk for school failure.
	☐ Strongly Agree
	□ Agree
	□ Disagree
_	☐ Strongly Disagree
6.	Co-teaching benefits average students.
	☐ Strongly Agree
	☐ Agree
	□ Disagree
7	☐ Strongly Disagree
/.	Co-teaching benefits gifted/talented students.
	☐ Strongly Agree
	☐ Agree
	☐ Disagree
O	☐ Strongly Disagree
ο.	Overall, I am satisfied with the current co-teaching program.
	☐ Strongly Agree ☐ Agree
	☐ Disagree
	☐ Strongly Disagree
	- Strongly Disagree