### "Co-Teaching for Student Success: Collaboration, Communication, Creativity, & Conflict Resolution in Action"

MTSS Symposium Wichita, KS September 4, 2014

Dr. Richard A. Villa
Bayridge Consortium, Inc.
113 West G Street - Suite 444
San Diego, CA 92101
ravillabayridge@cs.com
Ravillabayridge.com
619-795-3602

### Dr. Richard A. Villa Bayridge Consortium, Inc.

Dr. Richard A. Villa has worked with thousands of teachers and administrators throughout North America and the world, to develop and implement organizational and instructional support systems for educating all students within general education settings. Rich has been a middle and high school classroom teacher, special educator, special education coordinator, pupil personnel services director, and director of instructional services. Rich works with schools, governmental and non-governmental agencies, and advocacy organizations. He has authored over a hundred articles and book chapters regarding inclusive education, differentiated instruction, collaborative planning and teaching, and school restructuring. Dr. Villa has co-edited ten books and developed two multimedia kits for teachers, administrators, and parents. Rich possesses the conceptual, technical, and interpersonal skills required to work effectively with others and facilitate change and progress in education. He has presented at numerous national and international conferences, and is known for his enthusiastic, knowledgeable, and humorous style of presenting.

### RESOURCES

### Co-Teaching:

- Villa, R., Thousand, J., & Nevin, A. (2013). A Guide to Co-Teaching: New Lessons and Strategies to Facilitate Student Learning (3<sup>rd</sup> Edition). Thousand Oaks, California: Corwin Press. . (800) 818-7243
- Villa, R., & Thousand, J. (2011). *RTI: Co-Teaching and Differentiated Instruction*. National Professional Resources. (800) 453-7461
- Villa, R. Thousand, J., & Nevin, A. (2010). *Collaborating with Students in Instruction and Decision Making*. Thousand Oaks, California: Corwin Press. (800) 818–7243
- Nevin, A., Villa, R., & Thousand, J. (2009). A Guide to Co-Teaching with Paraeducators Practical Tips for K-12 Educators. Thousand Oaks, California: Corwin Press. (800) 818-7243
- Villa, R., Thousand, J., & Nevin, A. (2008). A Guide to Co Teaching: Practical Tips for Facilitating Students Learning (2<sup>nd</sup> Edition). Thousand Oaks, California: Corwin Press. . (800) 818-7243
- Villa, R., Thousand, J., & Nevin, A. (2008). Co-Teaching: A Multimedia Kit for Professional Development. Thousand Oaks, California: Corwin Press. (800) 818-7243
- Villa, R. (2002). Collaborative Planning: Transforming Theory into Practice. National Professional Resources. (800) 453-7461
- Villa, R. (2002). Collaborative Teaching: The Co-Teaching Model. National Professional Resources. (800) 453-7461

### **Differentiated Instruction:**

- Thousand, J., Villa R., & Nevin, A. (2015). Differentiated instruction: Planning for Universal Design and Teaching for College and Career Readiness (2<sup>nd</sup> ed.). Thousand Oaks, California: Corwin Press. (800) 818-7243. (anticipated January 2015).
- Villa, R., & Thousand, J. (2011). *RTI: Co-Teaching and Differentiated Instruction*. National Professional Resources. (800) 453-7461

### **Inclusion:**

- Villa, R., & Thousand, J. (2011). RTI: Co-Teaching and Differentiated Instruction. National Professional Resources. (800) 453-7461
- Villa, R. Thousand, J., & Nevin, A. (2010). *Collaborating with Students in Instruction and Decision Making*. Thousand Oaks, California: Corwin Press. (800) 818–7243
- Villa, R., & Thousand, J. (Eds.). (2005). *Creating an Inclusive School*. Alexandria, VA: Association for Supervision and Curriculum Development. (800) 933-2723
- Thousand, J. & Villa, R. (Eds.). (2002). Creativity and Collaborative Learning: The Practical Guide to Empowering Students, Teachers, and Families. Baltimore, MD: Paul H. Brookes. (800) 638-3775
- Villa, R. & Thousand, J. (Eds.). (2000). Restructuring for Caring and Effective Education: Piecing the Puzzle Together (2<sup>nd</sup> Edition). Baltimore, MD: Paul H. Brookes. (800) 638-3775

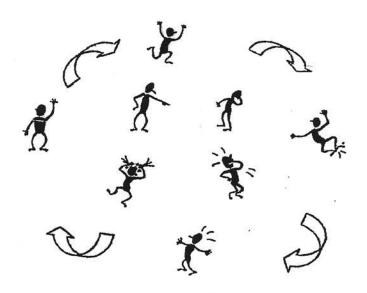
Co-Teaching Is	Co-Teaching is not
*	
a contract of the contract of	
	į į
0	

### Questions for consideration

- 1. What effect does collaboration in planning and teaching have on your person/professional development?
- 2. What effects does collaboration in planning and teaching have on the students we teach?
- 3. How does collaboration among adults affect the school climate/culture?
- 4. What do you consider your greatest challenge in achieving collaboration?

### Inside-Outside Circle

- 1. Create 2 concentric circles.
- 2. Speak to your partner about completing the sentence starter provided.
- 3. Outside circle rotates to a new partner for each new question.
- 4. Be prepared to report your partner's responses.



### **Questions for Consideration**

- 1. What effect does collaboration in planning and teaching have on your personal/professional development?
- 2. What effects does collaboration in planning and teaching have on the students we teach?
- 3. How does collaboration among adults affect the school climate/culture?
- 4. What do you consider your greatest challenge in achieving collaboration?

Udvari-Solner, 2000

## Similarities, Advantages, & Differences of Co-Teaching Approaches

and the same of th	<del>}</del>	<del></del>	
	Supportive Cautions	Supportive Advantages	Supportive Differences
	Parallel Cautions	Parallel Advantages	Similarities Among the Fo
	Complementary Cautions	Complementary Advantages	Similarities Among the Four Co-Teaching Approaches  Parallel Differences Complementary Differences
	Team Cautions	Team Advantages	Team Differences

### **Approaches for Co-Teaching**

### **Supportive Co-Teaching**

One teacher takes the lead instructional role and the other(s)
rotate among the students to provide support. The co-teacher(s)
taking the supportive role watches or listens as students work
together, stepping in to provide on-to-one tutorial assistance
when necessary, while the other co-teacher continues to direct
the lesson.

### **Parallel Co-Teaching**

 Two or more people with different groups of students in different sections of the classroom. The groups are heterogeneous. Coteachers may rotate among the groups, and sometimes there may be one group of students that work without a co-teacher for at least part of the time.

### **Complementary Co-Teaching**

 Co-teachers do something to enhance the instruction provided by the other co-teacher(s). For example, one co-teacher might paraphrase the other's statements or model note-taking skills on a transparency. Sometimes, one of the complementary teaching partners pre-teaches the small group social skill roles required for successful cooperative group learning and then monitors as students practice the roles during the first lesson taught by the co-teacher.

### **Team Co-Teaching**

 Two or more people do what the traditional teacher has always done – plan, teach, assess, and assume equal responsibility for all of the students in the classroom. Team teachers share the leadership and the responsibilities. For example, one might demonstrate the stems in a science experiment, and the other models the recording and illustrating of its results. Instructing students generally moves back and forth between the teachers.

### The Many Faces of Parallel Co-Teaching

Activity - "In what ways might/have we use(ed) this parallel structure?"

"How does this structure promote differentiation of instruction?"

### SPLIT CLASS

Each co-teacher is responsible for a particular group of students, monitoring understanding of a lesson, providing guided instruction, or re-teaching the group, if necessary.

### STATION TEACHING OR LEARNING CENTERS

Each co-teacher is responsible for assembling, guiding, and monitoring one or more different learning centers or stations.

### CO-TEACHERS ROTATE AMONG STATIONS

The co-teachers rotate among the two or more groups of students, with each co-teacher teaching a different component of the lesson. This is similar to station teaching or learning centers, except in this case the teachers rotate from group to group rather than groups of students rotating from station to station.

### COOPERATIVE GROUP MONITORING

Each co-teacher takes responsibility for monitoring and providing feedback and assistance to a given number of cooperative groups of students.

### EXPERIMENT OR LAB MONITORING

Each co-teacher monitors and assists a given number of laboratory groups, providing guided instruction to those groups requiring additional support.

### LEARNING STYLE FOCUS

One co-teacher works with a group of students using primarily visual strategies, another co-teacher works with a group using primarily auditory strategies, and yet another may work with a group using kinesthetic strategies

### SUPPLEMENTARY INSTRUCTION

One co-teacher works with the rest of the class on a concept or assignment, skill, or learning strategy. The other co-teacher a) provides extra guidance on the concept or assignment to students who are self-identified or teacher-identified as needing extra assistance, b) instructs students to apply or generalize the skill to a relevant community environment, c) provides a targeted group of students with guided practice in how to apply the learning strategy to the content being addressed, or d) provides enrichment activities.

### Advance Organizer: Issues for Discussion

Directions: Individually brainstorm then discuss with a partner or small group, how you would address the following issues that co-teachers need to address. Make sure you write down at least one idea for each issue. If you think of other issues, add them.

Time for Planning

Instru	<u>iction</u>
0	
0	
0	e e
Mana	ging Discipline (Student Behavior)
0	
0	
Comn	nunication
•	
6	
9	
C1	2
Evalua •	auon_
Logist	ics
9	
•	
•	
Other?	
0	
•	
0	w.
illa, R.	A., Thousand, J.S.m & Nevin, A.I. Facilitator Guide for A Guide to Co-Teaching (2 <sup>nd</sup> ed.)
1. 1. N	

### **Co-Teaching Nuptial Conversations**

### The strengths we bring to our team are...

### Co-Teacher A

- Content mastery
- Organized
- · Hold high expectations for students

### Co-Teacher B

- Flexible
- Behavior management strategies
- Experience in differentiating for diverse learners
- Sense of humor

### Our concerns about co-teaching are...

### Co-Teacher B

- Loss of autonomy
- I am the only one held accountable &s
   am the instructor of record
- · Watering down the curriculum
- Teaching with someone who doesn't know the curriculum

### Co-Teacher B

- Viewed as only a support person pra a real teacher
- · Not being able to use my access skill
- Looking foolish teaching new content

### Our 3 to 5 team ground rules are...

- 1. What happens in Vegas stays in Vegas.
- There will be not unspoken resentments. We will deal with conflict openly.
- 3. We will only provide each other with positive feedback for the first month.

### Pet Peeves

### Co-Teacher A

When my co-teacher shows up late.

### Co-Teacher B

• When my co-teacher says "I" instead of "we" or "our."

### Time for Planning

- · How much time will we need?
- Where will we find the time that we need?
- How will we use our time together?
- · What records can we keep to facilitate our planning?

### Instruction

- What content will we include?
- Who will plan for what content?
- · How will we share teaching responsibility?
- Who will adapt the curriculum and instructional and assessment procedures for select students?
- · What are our strengths in the areas of curriculum, instruction, and assessment?
- What unique talents, interests, life experiences, and cultural heritage9s) does each of us contribute to the instructional process?
- How will content be presented will one person teach and the other(s) arrange and facilitate follow-up activities, or will all members share in the teaching of the lesson?
- · How will we arrange to share our expertise? (Can we observe one another and practice peer coaching?)
- Will we rotate responsibilities?
- How will we assess the effectiveness of our instruction?

### **Student Behavior**

- If we could each only have three class rules, what would those be?
- Who will decide on the disciplinary procedure?
- Who will carry out the disciplinary procedures and deliver consequences?
- How will we be consistent in dealing with behavior?
- How will we proactively address behavior?

### Communication

- What types and frequency of communication do we each like to have with parents?
- How will we explain this collaborative teaching arrangement to the parents?
- Who will communicate with parents? Will there be shared responsibility for communication with parents of students with identified special education and other specialized needs, or will particular members of the co-teaching team have this responsibility?
- What types of frequency of communication do we each like to have with students?
- Who will communicate with students?
- How will we ensure regular communication with one another?
- Who will communicate with administrators?

### Evaluation

- How will we monitor students' progress?
- How will we assess and grade students' performances?
- Who will evaluate which group of students do team members collaborate in evaluating all students' performances, or is each team member primarily responsible for evaluating a subset of students?

### Logistics

- How will we explain our co teaching arrangement to the students and convey that we are equals in the classroom?
- · How will we refer to each other in front of the students?
- How will teacher space be shared?
- How will the room be arranged?
- Who will complete the paperwork for students identified as eligible for special education?
- How will the decision be made to expand or contract team membership?
- How will a balance of decision-making power be maintained among co-teachers?

Co-Teaching Roles and Responsibilities

Directions: Insert P, S, E, or I to designate level of responsibility. Plan to revise based on changes in co-teacher skills and/or student needs.

	Person Responsible			
	Name	Name	Name	Name
Responsibilities				
Develop units, projects, lessons				
Create advance organizers (e.g., concept map, lecture guide)				
Differentiate Instruction				
Integrate technology into the lesson				
Monitor and assess student progress				
Assign grades				
Schedule/facilitate team meetings				
Assign responsibilities to paraprofessionals				
Train paraprofessionals				
Supervise paraprofessionals				
Recruit and train peer tutors				
Facilitate peer support and friendship				
Communicate with administrators				
Communicate with related service providers (e.g., speech)				
Communicate with parents				
Developing Individual Education Programs (IEPs)				ė.
Other:			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

P = Primary responsibility S = Secondary responsibility E = Equal responsibility I = Input in the decision making

Copyright © 2013 by Corwin Press. All rights reserved. Reprinted from *A Guide to Co-Teaching: Practical Tips for Facilitating Student Learning*, 3rd ed., by Richard A. Villa, Jacqueline S. Thousand, and Ang I. Nevin. Thousand Oaks, CA: Corwin Press, www.corwinpress.com.

### Teacher Actions During Co-Teaching Application: Classify Which Co-Teaching Approach Each Represents

If one of you is doing this	The other can be doing this	Supportive, Parallel, Complementary, Team?
Lecturing	Modeling note taking on the board/overhead	
Giving instructions orally	Writing down instructions on board	
Checking for understanding with large heterogeneous group of students	Checking for understanding with small heterogeneous group of students	
Circulating, providing one- on-one support as needed	Providing direct instruction to whole class	
Prepping half of the class for one side of a debate	Prepping the other half of the class for the opposing side of the debate	
Facilitating an activity	Circulating, checking for comprehension	
Providing large group instruction	Circulating, using proximity control for behavior management	
Considering differentiation, modification and enrichment needs	Considering differentiation, modification and enrichment needs	
Re-teaching or pre-teaching with a small group	Monitoring large group as they work on practice materials	-
Monitor cooperative groups	Monitoring cooperative groups	, , , , , , , , , , , , , , , , , , , ,
Reading a test aloud to a group of students	Proctoring a test silently with a group of students	
Creating basic lesson plans for standards, objectives, and content curriculum	Providing suggestions for modifications, accommodations, and differentiation for diverse learners	
Facilitating stations or groups	Facilitating stations or groups	
Explaining new concept	Conducting role play or modeling concept	

### Co-Teaching Tracking Matrix: Which Co-Teaching Approaches do We Use?

### Week of:

Directions: Monitor, plan, and document your co-teaching experiences! For each co-teaching approach briefly

describe what co-teachers plan to do or did each day.

	Supportive	Parallel	Complementary	Team	Additional Notes
Monday					
Tuesday					
Wednesday					
Thursday	••••••••••••••••••••••••••••••				
Friday				- N- p 1-14 - 141-15-15-15-15-15-15-15-15-15-15-15-15-15	
Notes and Plans for Next Week					

Supportive - One co-teacher takes the lead instructional role and the other(s) rotates among the students providing support. The co-teacher(s) taking the supportive role watches or listens as students work together, stepping in to provide one-to-one tutorial assistance when necessary while the other co-teacher continues to direct the lesson. The role of lead and supportive co-teacher can switch.

Parallel - Two or more people work with different groups of students at the same time in different sections of the classroom. Co-teachers may rotate among the groups; and, sometimes there may be one group of students that works without a co-teacher for at least part of the time.

Complementary – All co-teachers have a large group instructional role. One may introduce the new academic content while the other makes it more accessible through complementary instruction (modeling note taking, use of different examples or analogies, paraphrasing, creating visuals).

Team - Co-teachers equitable share responsibility for that which one teacher otherwise would have performed alone; namely, planning, teaching, and assessing the instruction of all assigned students. Co-teachers are comfortable using and do use each co-teaching approach based upon the needs of students and the demands of the lesson.

### **SODAS**

OPTIONS:		÷
	2	3
DISADVANTAGES:		
L.	а	а
·	b.	a. b.
	c.	c.
•	d.	c. d.
ADVANTAGES:		
	a	a
	b	b
		c.
•	d.	

IF you agree to a solution, MAKE A PLAN. (Who will do what, when? How will you know if the plan is working?)

"Are We Really Co-Teachers?" Self-Assessment

Direction	s: To what d	egree do you	agree with each	statement? U	se your results to set go	als!
	5	4	3	2	1	
	Always	Usually	Sometimes	Rarely	Never	
			Culture	e of Collabor	ation	
54321	1. We depend upon one another to follow through on tasks and responsibilities.					
54321	2. We s	2. We share ideas, information, and materials.				
54321	3. We id	lentify the re	sources and taler	its of each co-	teacher	
54321	4. We n	nodel collabo	ration and teamy	vork for our st	udents.	
54321	5. We a	5. We are both viewed by our students as their teachers.				
54321	6. We e	6. We ensure that each co-teacher teaches each student at some time.				
54321	7. We sl	7. We share responsibility for differentiating instruction.				
54321	8. We as	e aware of w	hat one another	is doing even	when we are not directly	y in
54321			freely our concer	ns		
5 4 3 2 1	10. We ha	ave a process problems and	for resolving ou	r disagreemer	ts, and we use it when f	faced
54321				hina aa	1	
54321	12 We be	ave for with	the stadents and	ning as wen a	s outcomes and success	es.
34321	12. W C 110	ive iun with	the students and		en we co-teach.	
54321	12 Waha	rio roculonir		Planning	•	
14321	14 We da	ve regularly	scheduled times	to meet and d	iscuss our work.	
54321			oility for deciding			
	15. We ag	ree on the cu	rriculum standar	ds that will be	addressed in a lesson.	u u
54321	10. We de	cide which c	o-teaching appro	aches we are	going to use in a lesson	based
61221			nd benefits to the			
54321			t strengths and ne			
54321	10. We sh	are responsio	ility for deciding	how to teach		
54321	19. We sha	are responsio	ility for deciding	who teaches	what part of a lesson.	
54321	zo. we sna	are responsib	ility for how stud		s assessed.	
54221	21 117			lementation		
54321			co-teaching appi		over the state of	
54321	22. We em	ectively impl	ement the choses	n co-teaching	approach(es) we've	
51221		d for the less			71 W W 30000	
54321	23. We are	nexible and	make changes as	needed durin	g a lesson.	
54321	24. We agi	ee on discipi	ine procedures a		y them out.	
54221	25 W/a air	a faadbaals te		Leflection		
54321	25. We giv	e leeddack u	one another on	what goes on	in the classroom.	
54321	20. We ma	ke improven	ents in our lesso	ns based on w	hat happens.	
54321	27. we can	snow that si	udents are learni	ng when we c	o-teach.	
54321	28. we can	see our own	growth in co-tea			
5 4 2 2 1	20 177-	l		ng Co-Teach		
54321	29. We see	k and enjoy a	additional training	g to become b	etter co-teachers.	
54321			thers who want t		122	
<b>5</b> 4 3 2 1	31. We con	nmunicate or	ır need for logisti	cal support ar	nd resources.	

Villa, & Nevin (2007) Differentiating instruction: Collaborative planning and teaching for universally designed learning Thousand Oaks, CA: Corwin Press. Materials from: Villa, Thousand, & Nevin (2013) A guide to co-teaching: New lessons and strategies to facilitate student learning (3rd ed.) and Thousand,

## Similarities, Advantages, & Differences of Co-Teaching Approaches

<ul> <li>They capitalize on specific strengths and expertise of both co-teachers</li> <li>They provide greater teacher-to-student ratios and additional one-on-o</li> </ul>	er a	They capitalize on specific strengths and expertise of both co-teachers.  They provide greater teacher-to-student ratios and additional one-on-one support for students in the classroom.
urily heterogeneous	Students are primarily heterogeneously grouped by mixed abilities and interests.	
There are shared responsibilities.		
Each approach requires trust, commu	Each approach requires trust, communication, planning time, and coordination of effort. (Note: The need	0
Supportive Differences	Supportive Differences  Parallel Differences  Complementary to team teaching co-teaching.)	E
One co-teacher is in the lead role; the	Co-teachers work, monitor, or facilitate	
other provides support. Who is in lead	different groups of students in the same	
and who provides support may change during a lesson.	room. (There are at least seven different options for arranging the groups.)	
22		
Supportive Advantages	Parallel Advantages	
Allows immediate survainages	rarauel Advantages	
Allows immediate support (academic or	Reduces student to teacher ratio. (Divide and	nd
ocitaviotat) to students.	conquer).	
Can be used when there is little or no	Increases teacher feedback to students.	
planning time.	Each co-teacher instructs and uses	
A way for a new member of a co-	instructional expertise.	
teaching team to get to know other co-	Co-teachers can be viewed as equal partner	100
teachers, the students, the curriculum,	co-leachers can be viewed as equal partners.	ers.
and the classroom routines.	Allows for greater individualization, data	
New content is introduced by the teacher with the greatest content mastery.		
Allows the supportive co-teacher to	Students have greater opportunities to engage	gage
monitor and collect data.	instruction with partners at stations or in	
	cooperative groups.	

### Frequently Asked Questions About Co-Teaching

Questions	Possible Answer(s), Solutions, Ideas
How much planning time do co-teachers need?	
How do you schedule for co-teaching?	
Do all students with special needs, need to be in a co-taught classroom?	
What percent of students eligible for special education should be in co-taught classrooms?	*
How long should co-teaching teams stay together?	
Will co-teaching eliminate pull-out services?	
Should general educators, specialists, and other educators who co-teach have the same level of curriculum content mastery?	:

Is co-teaching a voluntary act?	
How can administrators promote co-teaching?	
Who can co-teach?	

What other questions do you have about co-teaching?

### Strategies for Expanding Time for Planning

### BORROWED TIME

- 1. Rearrange the school day so that there is a 50-60 minute block of time before or after school for co-teachers to plan.
- 2. Lengthen the school day for students by 15 to 30 minutes on four days, allowing for early student dismissal on the fifth, thus gaining a long (i.e. 1 to 2 hour) time block for co-teachers to meet.

### COMMON TIME

3. Ask co-teachers to identify when during the day and week they prefer to plan and redesign the master schedule to accommodate this with a block for common preparation time.

### TIERED TIME

4. Layer preparation time with existing functions such as lunch and recess.

### RESCHEDULED TIME

- 5. Use staff development days for co-teachers to do more long-range planning.
- 6. Use faculty meeting time to problem solve common co-teaching issues of either immediate or long-range importance.
- 7. Build into the school schedule at least one co-teacher planning day per marking period or month.
- 8. Build in time for more intensive co-teacher planning sessions by lengthening the school year for teachers but not for students, or shortening the school year for students, but not teachers.

### RELEASED TIME

9. Go to year-round schooling with three-week breaks every quarter; devote four or five of the 3-week intersession days to co-teacher planning as professional development days.

### FREED-UP TIME

- 10. Institute a community service component to the curriculum; when students are in the community (e.g. Thursday afternoon), co-teachers meet to plan.
- 11. Schedule "specials" (e.g. art, music, physical education), clubs, and tutorials during the same time blocks (e.g. first and second period) so that co-teachers have at least that extra time block to plan.
- 12. Engage parents and community members in conducting half-day or full-day exploratory, craft, hobby (e.g. gourmet cooking, puppetry, photography), theatre, or other experiential programs to free up time for co-teachers to plan.
- 13. Partner with colleges and universities; have their faculty teach in the school, provide demonstrations, or conduct university-campus experiences to free up time for co-teachers to plan.

### PURCHASED TIME

- 14. Hire permanent substitutes to free up co-teachers to plan during the day rather than before or after school.
- 15. Compensate co-teachers for spending vacation or holiday time planning with pay or compensatory time during noninstructional school-year days.

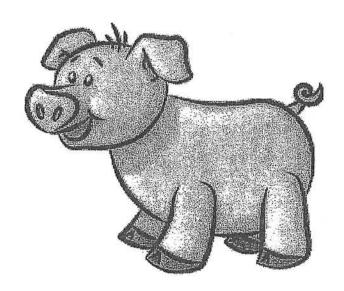
### FOUND TIME

16. Strategically use serendipitous time that occasionally occur (e.g. snow day, student assembly) to plan.

### NEW TIME

17. In what ways might the school administration provide co-teachers with incentives that would motivate the use of their own time to plan?

Positive Interdependence
Individual Accountability
Group processing
Social Skills
FACE-to Face Interaction



### Creating Positive Interdependence?

- \* Common Goal
- \* Distributed Leadership
  - √ roles
  - √ division of labor
  - √ natural diversity
- \* Common Rewards and Responsibilities
  - / administrative incentives
  - √ norms no scape goats
  - / celebrate

### SAMPLE ROLE RESPONSIBILITIES

The <u>TIME KEEPER</u> lets the team know how much time has elapsed, how much time they have spent on particular items, and when it is time to process.

The <u>RECORDER</u> writes down answers to the questions or keeps notes on the team meeting. Before recording, they ensure that ALL team members agree.

The **ENCOURAGER OF PARTICIPATION** ensures that all team members participate in the discussion, asks people what they are thinking, might say "we haven't heard from...," etc.

The <u>CHECKER OF UNDERSTANDING</u> ensures that all team members understand what is being said or agreed to. Pays careful attention to non-verbal signs that individuals are confused or have questions, may ask a team member(s) to explain further their point, why they think or feel that way or ask another team member to put something into their on words and see if there is agreement.

The <u>SUMMARIZER</u> summarizes what has been said by paraphrasing ("what you are saying is...," or "so we all agree that..."). After summarizing, be sure to check with each member that they think it captures the main ideas, etc.

The <u>REPORTER</u> reports back to the large group the work of the small team. They can always ask for help.

The <u>BRAIN-STORM RULE ENFORCER</u> reminds people of the rules governing brainstorming: that all ideas are accepted and recorded, that during brainstorming, discussion of ideas is not allowed (might say, "We are brainstorming now, not discussing," or "Let's remember what the brainstorming rules are.")

The <u>CONSENSUS CHECKER</u> ensures that consensus has in fact been achieved by asking each team member if they agree or if they can live with the decision, etc.

The <u>STANDARD SETTER</u> reminds and applies standards the team has identified associated with task and relationship behaviors.

The <u>JARGON BUSTER</u> signals when a jargon term is used and asks for a definition and/or another term that means the same thing.

The <u>BUT-WATCHER</u> monitors the behavior of the group during brainstorming and signals when someone is judging or evaluating ideas prematurely.

The **EQUALIZER** assures equal participation of all members.

### Individual Accountability

Ground Rules/Norms

Roles

Follow-through

Commitment to goals

Conflict Resolution

### POSITIVE GROUP BEHAVIORS

Task	Relationship
Behaviors	Behaviors
Offer Information  Acts as Information Seeker  Acts as Summarizer  Diagnose Group Difficulties	Encourage Participation  Be a Communication Helper  Be a Process Observer
Act as Recorder	Be an Active Listener Offer Support to Ideas
Act as Timekeeper	Offer Personal Support
Give Help	Be a Praiser
Ask for Help	Be a Compromiser
Ask Questions	

### Stages of Group Development

- 1. Forming Building Trust
  - \* Trusting
  - \* Trustworthy
- 2. Functioning
  - \* Communication
  - Leadership –
     Task and Relationship
- 3. Formulating
  - Creative Problem Solving
- 4. Fermenting
  - Conflict Resolution
     (Negative feedback, negotiation)

Forming Skills (Trust Building)	Directions for Group Assessment: Reflect on your team's functioning. On a 5-point scale (1=We never do, 5=We always do), rate your entire team on the following skills. Compare your ratings with those of your teammates and jointly select 2 to 4 skills to improve. Place an arrow next to the skills your team has selected.	<u>Directions for Individual Assessment:</u> Reflect on your behavior while working as a member of your team. On a 5-point scale (1=I never do, 5= I always do), rate yourself on the following skills. Select and place a star next to the 2 to 4 skills that you wish to improve.	Individual and group Assessment of Collaboration Skills  Name:  Team Name:
of the meeting.  I/We set or call attention to time limits.  I/We offer suggestions as to how to effectively accomplish the task. I/We ask for help, clarification, or technical assistance when needed. I/We praise team members' contributions.	accomplish the task (e.g., timekeeper)  I/We volunteer for roles which help maintain a harmonious working group. (e.g., encourage everyone to participate).  I/We clarify the purpose	when appropriate.  I/We share materials for resources.  I/We volunteer for roles which help the group	(Communication & Distributed Leadership)  Self  I/We share ideas.

	University and a second	Self
	I/We look at the speaker. I/We do not use "put-downs". I/We use an appropriate volume and voice tone.	Forming Skills (Trust Building)
		Group
		Self
interestiapproval.  I/We offer to explain or clarify.  I/We paraphrase other team members' contributions.  I/We energize the group with humor, ideas, or enthusiasm when motivation is low.  I/We relieve tension with humor.  I/We check for other's understanding of the concepts discussed.  I/We summarize outcomes before moving to the next agenda item.	I/We ask team members' opinions.  I/We use head nods, smiles, and other facial	Functioning Skills Group

From: Thousand, J.S., & Villa, R.A. (2000). Collaborative teams: A powerful tool in school restructuring. In R.A. Villa & J.S. Thousand, (Eds.), Restructuring for carring and effective education: piecing the puzzle together. Pps.254-292. Baltimore: Paul H. Brookes Publishing.

I/We ask for Justification of others' conclusions or ideas.  I/We extend or build on other members' ideas or conclusions.  I/We generate additional solutions or strategles.  I/We test the "reality" of solutions by planning and assessing the feasibility of their implementation.  I/We see Ideas from other persons' perspective.  I/We criticize ideas without criticizing people.  I/We differentiate differences of opinion when there is a disagreement.  OBSERVATION FORM

### Creativity represents a miraculous coming together of

the uninhibited energy of the child

with

its opposite and enemy -

the sense of order imposed on the disciplined adult intelligence.

Norman Podhoretz

(On the divergent and convergent components of the creative act)

### **BLOCKS TO CREATIVITY**

### PERCEPTUAL

- 1. Delimit too much extra rules, unnecessary limits
- 2. Stereotype can't picture "doing it" a different way
- Not isolate the "real" problem incomplete or incorrect "facts," information, perceptions

### CULTURAL

- 4. Taboos some ideas are just not "acceptable"
- 5. Problem solving is serious business no room for fun/bumor/play
- 6. Logic valued over intuition
- 7. Tradition favored over change

### 8. EMOTIONAL

- 8. Fear of taking risks, chaos of the unknown
- 9. Judging (e.g. "yes, but...") instead of generating
- 10. Not incubate must solve immediately
- 11. Not challenging enough (i.e., boring)

### LANGUAGE

- 12. Culturally-bound no common language
- 13. Not have the correct "language" (e.g. visual, auditory, mathematical) to conceive a solution

### ARE WE REALLY AN EFFECTIVE PLANNING TEAM?

### Effective Collaborative Planning Team Meeting Questionnaire

Directions:

Circle the points to the right of each question only if <u>all</u> group members answer "yes" to the question. Total the number of points circled. The maximum score is 100 points. Use to set goals for improving future planning team meetings!

			POINTS
1.	Do we meet in a comfortable environment?		4
2.	When we meet, do we arrange ourselves so we can see each other's faces?		4
3.	Is the size of our group manageable (6 or fewer members)?		3
4.	Do we have regularly scheduled meetings held at times and locations agreed upon in advance by teammates?		4
5.	Do needed members:		
	receive an invitation (Note: Needed members may change from meeting to meeting based upon the agenda items)? attend? arrive on time? stay until the end of the meeting?	542	2 2 2 2
6.	Do we start our meetings on time?	3 <b>x</b>	3
7.	Do we end our meetings on time?	9	3
8.	Do we update tardy members at a break or following the meeting rather than stopping the meeting midstream?	ž.	3
9.	Do we have a communication system for:		
	absent members?  people who need to know about our decisions, but who are not regular members of the team (e.g., administrator, paraeducator)?	Th &	2
10.	Have we publicly discussed the group's overall purpose?		3
11.	Have we each stated what we need from the group to be able to work toward the group goals.?		3
12.	Do we distribute leadership responsibility by rotating roles (e.g., recorder, timekeeper, encourager, facilitator)?		3
13.	Have we established ground rules of behavior during meetings (e.g., all members participate, no "scapegoating")?		3
14.	Do we explain the group's ground rules to new members?		3
15.	Do we feel safe to express our genuine feelings (negative and positive) and to acknowledge conflict during meetings?		3

24.	Do we have fun at our meetings?	4
23.	Have we identified ways for "creating" time for meetings?	4
22.	Do we distribute among ourselves homework and action items?	4
21.	Do we generally accomplish the tasks on our agenda?	4
20.	Do we refocus attention when the discussion strays from the agenda?	3
19.	Do we summarize the discussion of each topic before moving on to the next agenda item?	. 3
18.	Do we consciously identify the decision-making process (e.g., majority vote, consensus, unanimous decision) we will use for making a particular decision?	3
	set time limits for each agenda item? rotate leadership roles? devote time for positive comments and celebration? have public minutes? discuss group effectiveness in accomplishing tasks, communicating, abiding ground rules, and coordinating actions?	2 2 2 2 2 2 2
17.	Do we use a structured agenda format that prescribes that we: identify agenda items for a meeting at the prior meeting?	2
	setting time aside to discuss our interactions and feelings? developing a plan to improve our interactions next time we meet? arranging for coaching or training to improve our skills?	3 3 3
16.	Do we consciously attempt to improve our communication skills (e.g., giving and receiving constructive feedback, perspective taking, creative problem solving, conflict resolution) by:	

### Sample Co-Teaching Planning Meeting Using Agenda Format

People Present	Absentees	Others Who No to Know	
Ms. Gilpatrick, Science	None No one		
Ms. Nugent, Ed. Specialist			
Ms. Hernandez, Paraprofessional			
Roles	This meeting	Next meeting	
Timekeeper	Ms. Nugent	Ms. Hernandez	
Recorder	Ms. Gilpatrick	Ms. Nugent	
Age	nda		
Agenda Items	Time		
1. Review agenda and positivos!	5 minutes		
2. Identify CONTENT objectives/standards	3 minutes		
3. Identify differentiation needs of students	5 minutes		
4. Identify PROCESS sequence/methods: Co-teaching parallel stations – number and types of stations	7 minutes	nian-enanti enantiani enantiani enantiani enantiani enantiani enantiani enantiani enantiani enantiani enantian	
5. Discuss PRODUCT assessment options	5 minutes		
5. Complete Co-Teaching Lesson Plan: Who does what?	20 minutes	)	
7. Group Process: How did we do?	5 minutes		
Minutes of	Outcomes		
Action Items	Persons Responsible	By When?	
. Division of labor	Refer to lesson plan		
Agenda Building f	or Next Meeting	and the same of th	
Pate: Following day	Time: 7:45 am	Location: Ms. Gilpatrick's room	
expected agenda items  Review previous day's lessons  Brainstorm and make any necessary adjustments			

### Co-Teaching Planning Meeting Agenda Format

People Present	Absentees	Others Who Need to Know
Roles	This meeting	Next meeting
Timekeeper		
Recorder		
Other Roles (Jargon buster; energizer):		
-2	Agenda	
Agenda Items	Time	
	7900-7-10-10-10-10-10-10-10-10-10-10-10-10-10-	
Minut	tes of Outcomes	
Action Items	Persons Responsible	By When?
1. How to communicating to absent members:		
2. Division of labor		
Agenda Build	ding for Next Meeting	
Date:	Time:	Location:
Expected agenda items:	meetin — huseren ee og a man ye or a see a s	
l. 2.		
2. 3.		

### Administrator Actions to Promote Co-Teaching:

### What is it? What has been done? What's next?

Directions: First classify each of the 11 actions in terms of the Vision + Skills + Incentives + Resources + Action Planning = Change formula (Label each item a V, S I, R, &/or A). Then think about what could/needs to be done next in your co-teaching action plan to move co-teaching forward!

- ✓ Publicly articulate the rationale for co-teaching.
- ✓ Redefine staff roles (e.g., in job descriptions of classroom teachers and support personnel) so that all are
  expected to participate in collaborative planning and teaching.
- ✓ Assess the staff's need for collaboration (e.g., With whom do I need to collaborate to successfully adapt instruction? From which colleagues can I acquire skills through modeling and coaching?)
- ✓ Create a master schedule that allows for collaboration (e.g., common planning and lunch periods).
- ✓ Change length of the workday or school year (e.g., early release of students one day per week; increase teacher's contracted days to allow for co-planning).
- ✓ Establish professional support groups (e.g., Professional Learning Communities) to help staff learn about and begin to practice co-teaching.
- ✓ Provide time for co-teachers to meet by relieving them from non-instructional duties that other staff that are not co-teaching are required to perform (e.g., bus duty, lunchroom supervision).
- ✓ Provide training in collaborative planning (e.g., courses and workshops, mentoring and peer coaching systems, job shadowing, clinical supervision, and the pairing of new co-teaching teams with veteran coteaching teams).
- ✓ Educate school and community members about the accomplishments of collaborative planning and teaching teams.
- ✓ Periodically provide additional time for co-teaching teams to meet (e.g., hire substitutes, use inservice time, provide release time).
- ✓ Provide incentives for co-teaching (e.g., recognize co-teaching teams accomplishments, offer additional training, provide release time for co-teaching teams to observe one another teaching, attend conferences, and make presentations about their accomplishments).

Source: Villa, Thousand, & Nevin (2010). Collaborating with students in instruction and decision making, Corwin Press.

### STUDENT COLLABORATION QUIZ

1.	How often were ye for your own learn	How often were you expected to support the academic and social learning of other students as well as be accountable for your own learning by working in cooperative groups?			
	Never	Rarely	Sometimes	Often	Very Often
2.	Were you, as a stu	dent, given the op	portunity and training to se	rve as an instructo	r for a peer?
	Never	Rarely	Sometimes	Often	Very Often
3.	Were you, as a stu	dent, given the op	portunity to receive instruc	tion from a trained	I peer?
	Never	Rarely	Sometimes	Often	Very Often
4.	Were you, as a stu	dent given the opp	portunity to co-teach a class	s with an adult?	
	Never	Rarely	Sometimes	Often	Very Often
5.	How often were ye academic or behave	ou taught creative vioral challenges?	problem solving strategies	and given an oppo	ortunity to employ them to solve
	Never	Rarely	Sometimes	Often	Very Often
6.	How often were ye	ou asked to evalua	te your own learning?		
	Never	Rarely	Sometimes	Often	Very Often
7.	How often were you classmates?	ou given the oppor	tunity to assist in determin	ing the educationa	l outcomes for you and your
	Never	Rarely	Sometimes	Often	Very Often
8.	. How often were you given the opportunity to advocate for the educational interests of a classmate or asked to assist in determining modifications and accommodations to curriculum?				
	Never	Rarely	Sometimes	Often	Very Often
9.	How often were you involved in a discussion of the teaching act with an instructor?				
	Never	Rarely	Sometimes	Often	Very Often
10.	How often were you asked to provide your teachers with feedback as to the effectiveness and appropriateness of their instruction and classroom management?				
	Never	Rarely	Sometimes	Often	Very Often
11.	Were you, as a stu	dent, given the op	portunity and training to se	erve as a mediator	of conflict between peers?
	Never	Rarely	Sometimes	Often	Very Often
12.	How often were your moral support?	ou, as a student, er	ncouraged to bring a suppo	rt person to a diffi	cult meeting to provide you with
	Never	Rarely	Sometimes	Often	Very Often
13.	How often were your progress and/or fur meeting)?	ou provided the op ture (e.g., develop	pportunity to lead or facilitating personal learning plans	ate meetings that was, student-parent-te	vere addressing your academic eacher conferences, an IEP
	Never	Rarely	Sometimes	Often	Very Often
14.	How often did you committees (e.g.,	ı participate as an curriculum commi	equal with teachers, admin	istrators, and com hiring committee,	munity members on school school board)?
	Never	Rarely	Sometimes	Often	Very Often

### CO-TEACHING PLANNING GRAPHIC ORGANIZER

When Co-Teaching Partners plan for instruction for each section of their instructional time, they also plan the Co-Teaching approaches they will use. This graphic organizer is a tool designed to <u>facilitate</u> the planning conversation for co-teaching. Writing in the graphic organizer is *optional*. The tool prompts co-teachers to: 1) identify what content is being taught and how; 2) identify student learning challenges and differentiation needs; 3) identify the co-teaching approach(es) that best supports student differentiation needs and content demands; and 4) describe what each co-teacher does in his/her co-teaching role.

Instructional Content: In each section of instructional time, what are we teaching & how?	What learning differences do students experience? What differentiation is needed that coteaching supports?	Which co-teaching approach(es) do we plan on using?	CO-TEACHER What will I do? (If I do this)	CO-TEACHER What will I do? (I will do this)
		Supportive Parallel Complementary Team		
2/		Supportive Parallel Complementary Team		
		Supportive Parallel Complementary Team		
,		Supportive Parallel Complementary Team		
		Supportive Parallel Complementary Team		

### Middle Level Math Example Using the Co-Teaching Planning Graphic Organizer

Instructional Content: In each section of instructional time, what are we teaching & how?	What learning differences do students experience? What differentiation is needed that coteaching supports?	Which co-teaching approach(es) do we plan on using?	What will I do? (If I do this)	CO-TEACHER What will I do? (I will do this)
Review math homework	Several students are easily distracted; several students likely will need clarification and redirection	Supportive Parallel Complementary Team	I am leading. I go over the answers for the math homework and clarify concepts as needed.	I am supporting. I make sure students are attending and tutor as needed to be sure questions are answered.
Math mini- lesson: Absolute value (use of number line)	Four students need visual and concrete modalities to help construct understanding	Supportive Parallel Complementary Team	I am leading content instruction. I teach the minilesson on the concept and skills of absolute value	I am complementing. I provide graphic illustration and models on the board while my co-teacher teaches the concept/skills.
Guided practice of determining absolute value (in teacher- designated table groups)	Small group application, with manipulatives (for all tables) provides target students support	Supportive Parallel Complementary Team	I monitor 3 groups that included students who need paper number line strip manipulatives to determine absolute value.	I monitor the rest of the groups of students who are ready for paper and pencil problems (with number lines also provided)

Nevin (2007) Differentiating instruction: Collaborative planning and teaching for universally designed learning Thousand Oaks, CA: Corwin Press. Materials from: Villa, Thousand, & Nevin (2013) A guide to co-teaching: New lessons and strategies to facilitate student learning (3rd ed.) and Thousand, Villa, &

## CO-TEACHING LESSON PLAN FORMAT #1 (BEFORE-DURING-AFTER)

			What are the specific tasks that I do AFTER the lesson?
			What are the specific tasks that I do <b>DURING</b> the lesson?
			What are the specific tasks that I do BEFORE the lesson?
			Co-Teacher Name:
	lesson?	What does each co-teacher do before, during, and after the lesson?	What does each co-teacher
select students need?	What additional differentiated material, teaching methods, assessment methods, or supports, do select students need?	ted material, teaching methods,	What additional differentia
	3,	In what varying ways do co-teachers assess student learning?	In what varying ways do co
		co-teachers need?	What varying materials do co-teachers need?
(Draw a picture of the room arrangement.)	the classroom be used? (Draw a pi	What is the room arrangement? Will other spaces outside of the classroom be used?	What is the room arrangeme
aching	allel Complementary Team Teaching	del(s) Used: Supportive Parallel	Circle the Co-Teaching Model(s) Used: Supportive
			Lesson Objectives:
	Common Core Standard(s) Addressed:	Common Core St	(Names)
Date:			Co-Teachers:

# CO-TEACHING LESSON PLAN FORMAT #2 (DIRECT INSTRUCTION "If one does..., the other can...")

Tonoon '

Lesson Topic:

Standards Addressed: Date of Lesson:

	Independent Practice	Closure	Guided Practice	Instruction	Anticipatory Set	B ( )
						CONTENT INSTRUCTION (If one is doing this)  Example: Explaining a new concept
8		٠				
		t.				OHW
						DIFFERENTIATED INSTRUCTION (The other will be doing this)  Example: Conducting role-play, modeling concept, asking clarification questions
						WHO

# CO-TEACHING WITH DIFFERENTIATED INSTRUCTION PLANNING TOOL GRAPHIC ORGANIZER (LESSON PLAN FORMAT #3)

organizer is optional. The tool prompts co-teachers to identify 1) what is being taught in each instructional block; 2) student learning differences and differentiation needs; 3) ways to differentiate materials and expectations, 4) ways to vary assessment, 5) ways to vary instructional This graphic organizer is a tool designed to facilitate the planning conversation for differentiation and co-teaching. Writing in the graphic interaction, and 6) the co-teaching approach(es) and actions/roles taken by each co-teacher.

		Team							
	an an in the interest	Complementary							
	<del>ald a provi</del>	Parallel			•				
		Supportive							
		Team							
		Complementary			,				
		Parallel					•		
		Supportive				Đ			
		Team							
		Complementary		22		<del>VII. 1860</del>			
		Parallel					<del>Germania</del>		
		Supportive							
		Team							
		Complementary			•				
		Parallel							
		Supportive							
doing this	doing this)		racts	behavior supports/contracts	behavior su	they learn?		and needs?	
(I will be	(When I am		social skills instruction/expectations,	s instruction	social skill	show what	expectations? show what	differences	teaching?
ì :			Environment: Norms, use of space,	nt: Norms, u	Environmen	students	materials &	learning	focusing on &
My behavior	My behaviors My behaviors	we plan to use?	partners, whole group; independent	hole group;	partners, w	ways can	we varying	students'	what are we
		approach(s) do	ative groups,	nts: Cooper	Arrangeme	In what	How can/do	What are	of instruction,
Co-Teacher:	Co-Teacher:	TEACHING	ced up lecture	ztivities; spi	Format: Ac	VARIATION	VARIATION VARIATION Format: Activities; spiced up lecture	NEEDS	In this block
		What CO-	Ž	VARIATIO	PROCESS VARIATION		CONTENT PRODUCT	STUDENT	STANDARD
			- The state of the						

### Instructional Observation Form

Instructor(s):	Observ	er: Date:	Room #:	Period/Time:	Scheduled:  ☐ Yes ☐ No	
Grade:	Subject	# of Students: present	# of Students: absent	# of IEPs:	# of Students learning English:	
		Content &	Materials	S		
		rning Outcome(s):				
Language Object						
		☐ Speaking ☐ Listenin	<del></del>			
Objective(s) Ref  ☐ Yes ☐ No	erenced	Objective(s) Posted  ☐ Yes ☐ No	And the second of the second	ded for or Solic No	ited from Students	
Differentiated M	faterials □	THE DISTRICTION OF THE PROPERTY OF THE PROPERT		NO		
Examples:	iateriais 🗀	103				
	79					
		Products &	Assessme	ent		
☐ Yes ☐ No ☐	Learning or	itcomes demonstrated				
☐ Yes ☐ No ☐	☐ Yes ☐ No Learning outcomes demonstrated in multiple ways					
Examples:						
□ Vas □ No. Critaria for success avalained						
☐ Yes ☐ No Criteria for success explained						
☐ Yes ☐ No Criteria for success measured						
☐ Yes ☐ No Learning outcomes measured in a variety of ways						
Processes of Learning						
Co-Teaching Ap	proaches	Multiple Intellige	nces Theory/ies		Discourse	
☐ Supportive		☐ Logical/Mathematical	☐ Visual/Spatial		ily teacher talk	
☐ Parallel		☐ Verbal/Linguistic	☐ Bodily/Kinest		teacher & student talk	
☐ Complementar	У	☐ Intrapersonal	☐ Musical/Rhyt	hmic   🗆 Primar	ily student talk	
☐ Team		☐ Interpersonal	☐ Naturalist			
□ None						

### Instructional Observation Form

Learning Arrangements							
☐ Whole Group ☐ Pa	artner	☐ Formal	Cooperative Groups	☐ Statio	ons		
☐ Independent ☐ Si	mall Group	☐ Teache	-Directed Groups				
	Directly R	elated Teach	er & Student Behavior	S			
Teacher Be				udent Beh	avior		
☐ Teaches clear and evident a	cademic beha	vioral	☐ Follow clear and e	vident aca	demic behavioral		
procedures		y- 111	procedures				
☐ Provides think time			☐ Engage in think tin	ne activity	7		
☐ Provides clear directions			☐ Demonstrate unde	rstanding o	of directions		
☐ Checks for understanding or	f directions		☐ Correctly explain	directions			
☐ Checks for understanding of	f concepts/pri	nciples/facts	☐ Multiple students	respond co	orrectly		
☐ Calls on students who do no	ot volunteer		☐ Students who did	not volunte	eer answer correctly		
☐ Require answers in complet	e sentences		☐ Speak in complete	sentences			
☐ Provides graphic organizers	27212		☐ Use graphic organ	izer			
☐ Uses 21 <sup>st</sup> Century technolog	gy		☐ Use 21 <sup>st</sup> Century t	echnology			
☐ Teaches academic language			☐ Use academic lang	guage			
Additional Teach					t Behaviors		
☐ Provides nonlinguistic repre	5.7 VIII 12.1	1	☐ Transition times a	-			
☐ Monitors all students through	ghout the lesso	n	☐ Present/read/share		smates		
☐ Bell-to-bell instruction			☐ Perform pencil/pa				
☐ Purposeful monitoring			☐ Generate and test				
☐ Transitions between co-teac			☐ Identify similaritie		erences		
☐ Provides prompts, cues, red	irection, re-te	aching	☐ Summarize and ta	ke notes			
☐ Provides specific feedback							
☐ Reinforces effort							
☐ Reinforces behavior							
Feeling/Tone/Climate							
□ Positive □ Neutral □ Negative							
C I	0.54 <b>€</b> .57	G <sub>4</sub> 1	Student Engagement				
Cognitive Lev	Student	Student Engagement  Lowest level of Highest level of					
	Teacher Initiated	Response	engagemen		engagement		
Remembering/Understanding			□ 0 - 29% of stude		$\Box$ 0 - 29% of students		
Applying			□ 30 - 49% of stud	54636464503	$\square$ 30 - 49% of students		
Analyzing/Evaluating			□ 50 - 69% of stud		$\square$ 50 - 69% of students		
Creating			□ 70 - 89% of stud		☐ 70 - 89% of students		
Metacognating			□ 90 - 100% of stu	idents	□ 90 -100% of		
<u> </u>					students		
		37					
		IV C	otes				

## Post-Instructional Observation Conference Form

Length of time co-teaching:

43

Date:

Time:

Teacher(s) identified "things" that went well:	Teacher(s) identified "things that they would do differently":	Length of time co-teaching: Teacher Identified Approaches Used: Supportive Parallel Complementary Team Observer Identified Approaches Used: Supportive Parallel Complementary Team Planning Time
		Length: Planning Time Frequency:
Observer wonderings:	Observer identified things that went well:	gs that went well:
Suggestions:		
	Teacher(s) identified next steps/ "take aways":	xt steps/ "take aways":

### Our Co-Teaching Credo of Support: From Surviving to Thriving!

As caring and responsible members of this co-teaching team, we commit to...

Commitment 1:hold sacred time to plan on a regular basis.
Commitment 2:
Commitment 3:
Commitment 4:
Commitment 5:
Commitment 6:
Commitment 7:hold ourselves and one another accountable for our commitments.
Commitment 8:reflect upon our co-taught lessons, celebrating successes, and identifying ways we could be even better next time.
Commitment 9:
Commitment 10:
Commitment 11:
Commitment 12: