Reconceptualizing Service Delivery

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Speaker Disclosure

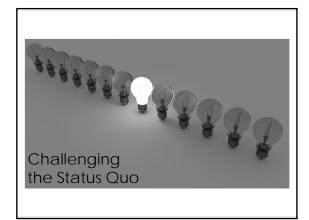
- Financial:
 - Associate professor at University of Northern Colorado
 - Financial compensation from ASHA for developing content for a course series some of which is presented here
 - Royalties from MedBridge
 - Honorarium for this presentation from PaTTAN
- Nonfinancial:
 - Member of ASHA School Issues Advisory Board
 - Member of Colorado Department of Education Speech-Language Advisory Committee

Advance Organizer • The realities and challenges we face • Break • The Many Hats We Wear • Lunch • Colleboration and

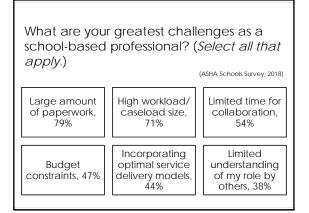
- Collaboration and student-centered decision-making
- Break
- Advocacy Pitch



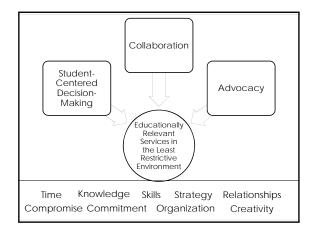
Time to Listen Time to Reflect Time to Talk



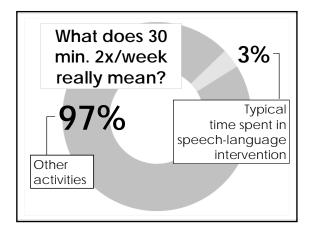




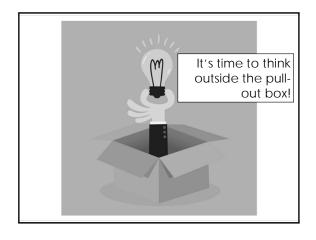








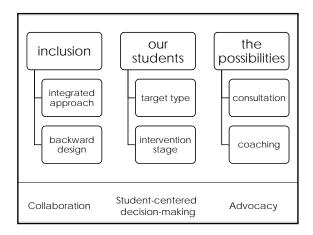














Why Inclusion?

"... everyone has a right to belong, to have friends, to have engaging curricula, and to have powerful instruction. Everyone has a right to be treated with dignity and with gentle, respectful support: to be empowered to communicate and contribute; and to experience that learning is intimately connected with feeling like part of the classroom. Every student deserves to receive support in a warm and welcoming place. The more this happens, the more the school has created the environment for substantial learning. It isn't, therefore, just about creating a sense of belonging for belonging's sake; that sense of connection and welcome paves the way for self-affirming talk and friend-producing conversations, for academic and social growth."

(Causton & Tracy-Bronson, 2014)

Services, Not Places

- Children learn best in classroom settings, along with their general education peers (Causton-Theoharis & Theoharis, 2008: Peterson & Hittle, 2002)
- Considerations of LRE should start with the general education classroom

(Causton & Tracy-Bronson, 2014)

 SLPs use direct and indirect service delivery methods to meet the unique needs of students

Integrative Approach

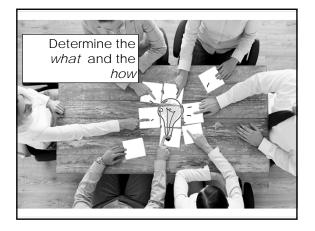
"When support staff and educators combine forces to provide an integrative approach to service delivery, the learner benefits from a holistic type of intervention that does not segment him or her into isolated strengths and weaknesses. It is recommended that all staff responsible for a learner's education work **cooperatively to achieve common goals and objectives**. The integrative service delivery approach makes use of support staff primarily as **consultants** to the primary teachers, but also **incorporates the expertise** of these individuals into the functional and daily scheduled activities for the learners"

(Demchak, n.d.)

Three Prongs of Eligibility

- Is there a disability?
 Is the child eligible as speech or language impaired under IDEA and as determined by the state/LEA qualification standards?
- Is there an adverse impact on educational performance?
- Does the disability require specially-designed instruction or services for the student to make progress in the general education setting?





What IDEA Says

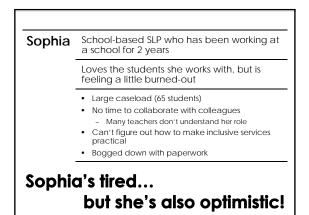
- IDEA (2004)
 - FAPE
 - LRE
 - Being educated along with children who do not have disabilities "to the maximum extent appropriate" to meet the specific educational needs of the student
- Service delivery statement on IEP
 - How often?
 - How long?
 - Where?
 - When? (starting and ending dates)

What Research Says

- Not a lot...
- Cirrin et al. (2010)
 - "The current evidence base does not justify any broad conclusions about which service delivery models are preferable for which elementary schoolage children with which specific communication needs... Thus, for the time being, IEP teams must rely more on reason than research in making service delivery decisions for students" (p. 250)











Murza, 2020



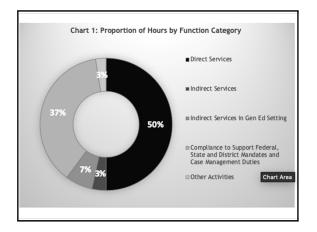




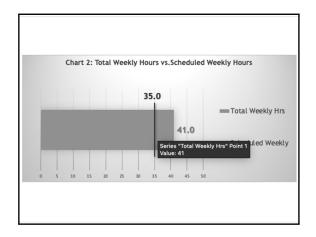


The purpose of the ASHA Workload Calcu	lator is to a	Illow school	-based speech-	language pati	hologists to	identify the amo	ount of time
they spend on specific direct services, in	direct service	ces, complia	nce and other	functions that	t contribut	te to overall work	load.
Instructions							_
*Enter the week, your total scheduled we					forming		1
each task for each day of the week.	(only ent	ter numbers	in the blue sho	ded cells)			J
Week of:	Schedule	d Weekly Ho	ours				
09/09/2019-09/13/2019	35.0	1					
		•					
Function			Performing				
			Wednesday			Weekly Total	
Direct Services	5.5				4.5		
face-to-face pull-out services	4.5	2.5	2.75	4.75	2	16.5	40%
face-to-face in class or other setting							
services	1		0.5		0.5	2	5%
face-to-face initial evaluations and							
reevaluations (adminsiter tests, observe							
student in class for evaluation purposes)	0	0	0	0	2	2	5%
Indirect Services	0	0.25	0	0.25	0.91	1.41	3%
analyze environment (AAC)						0	0%
analyze curriculum (Gen Ed)						0	0%
attend student team meetings		0.25		0.25		0.5	1%
design lesson plans					0.75	0.75	2%
design transition plans						0	0%
program AAC devices					0.16	0.16	0%
train teachers/paras/parents						0	0%
maintain AAC equipment							0%





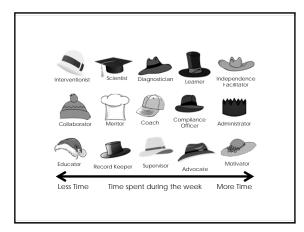




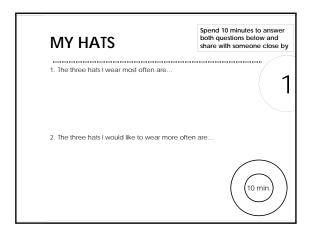




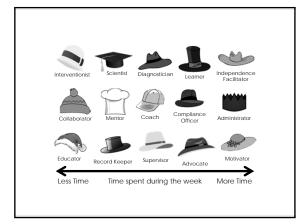












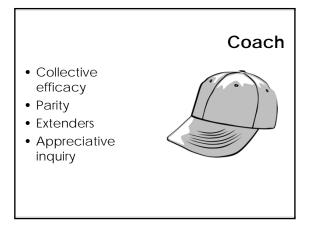


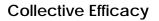
We have to wear different hats to increase dosage!



How can we use the time we do have more effectively and efficiently?







• The judgments of teachers in a school that the faculty as a whole can organize and execute the courses of action required to have a positive effect on students

(Goddard, Hoy, & Woolfok Hoy, 2004, p. 4)

 Collective teacher efficacy is the greatest factor influencing student achievement (d = 1.57; Hattie, 2012)

Collective Efficacy Can Be Shaped!

- Four sources shaping collective efficacy (most powerful to least powerful):
 - Mastery experiences
 - Vicarious experiences
 - Social persuasion
 - Affective states

(Bandura, 1986; Goddard et al., 2004)

Focus on Mastery Experiences

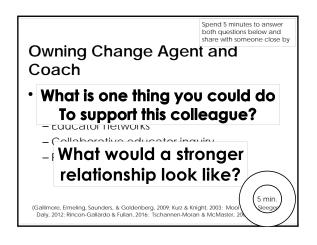
- Celebrate success
 - Small wins count
 - Increase understanding of team members' work
 - Strengthen beliefs of competence
- Use "we" language instead of "I"

language

- Helps colleagues recognize the importance of the team
- Encourage the team focus by using "student's goals" instead of "speechlanguage goals"

"Everyone, regardless of what position is held, has the ability to create change and possesses leadership qualities that can be cultivated!"

(Donohoo, 2017)



Coaching Extenders

- How do you empower students' stakeholders to become powerful extenders?
 - Recognize they are often the experts on the students they work with
 - Use principles of appreciative inquiry to focus on strengths
 - Help them see themselves as communication partners and independence facilitators instead of student helpers

Independence Facilitators

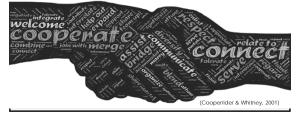
Stronger relationship

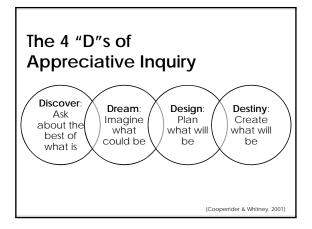
Engagement

Engagement > Task completion

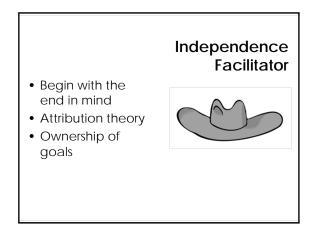
Appreciative Inquiry in a Nutshell

- Appreciate what is working
- Build on the successes
- Pose questions to foster the paraeducator's critical thinking



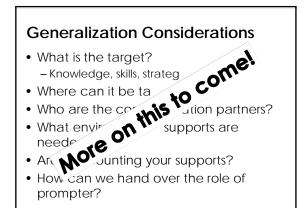


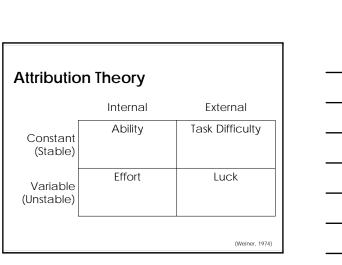










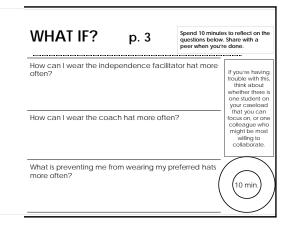


Student Ownership of Goals

- This starts at the IEP meeting
 Speech goals vs. student goals
 Student voice
- Spend the time building buy-in
- Focus on the meta

















What IDEA Says

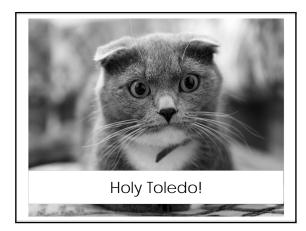
• IDEA (2004)

- FAPE Collaboration is a necessity LRE in order to make this happen!
- Collaboration
 - Theme of collaboration inherent, but the term is not used "The intent of the law is that educators will, in fact, collaboration within IDEA, much of the current professional practice in special education continues to be based on an existing paradigm of isolated direct service that often eschews collaboration" (Welch, 1998, p. 120)

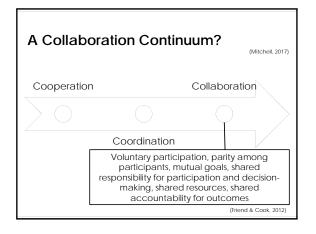
Is this still true today?

"Collaboration is a mutually beneficial and well-defined relationship entered into by two or more organizations to achieve *common goals*. The relationship includes a commitment to mutual relationships and goals; a jointly developed structure and *shared responsibility*; *mutual authority and* accountable for success; and sharing of resources and rewards"

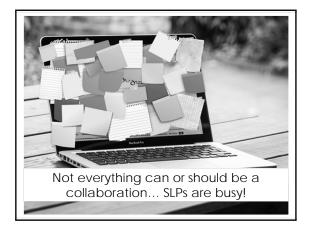
(Mattessich et al., 2001)













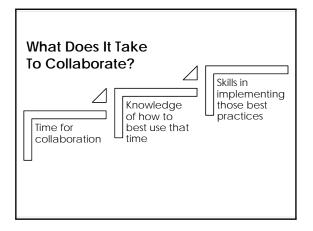




Integrative Approach

"When support staff and educators combine forces to provide an integrative approach to service delivery, the learner benefits from a holistic type of intervention that does not segment him or her into isolated strengths and weaknesses. It is recommended that all staff responsible for a learner's education work **cooperatively to achieve common goals and objectives**. The integrative service delivery approach makes use of support staff primarily as **consultants** to the primary teachers, but also **incorporates the expertise** of these individuals into the functional and daily scheduled activities for the learners"

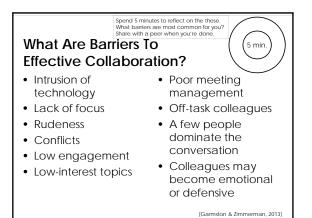
(Demchak, n.d.)





"Effective teamwork is not something that comes naturally when people are given time to work together. If school and system leaders don't attend to this element of professional learning, their efforts to provide daily or weekly team time will be wasted, and stakeholders involved in supporting such time will justifiably lose faith in what we purport collaboration can achieve."

(Crow, 2013)



"Collaboration is not something that just happens. Collaboration is worth striving for. It is built out of the experience of humankind in our day-to-day push for honest, authentic interactions and a commitment to be responsible collaborators. When groups find this space, they experience dignity, power, and renewal."

(Garmston & Zimmerman, 2013)

What Research Says

• School-wide

- Collective efficacy (d = 1.57, Hattie, 2012)
 - Remember this?!?!
- Internal coherence (Stosich, Forman, & Bocala, 2019)
 - Setting a vision
 - Creating a strategy
 - Using data on organizational strengths and weaknesses (e.g., <u>Internal Coherence</u> <u>Assessment Protocol</u>)
- Stages of team development (Tuckman, 1965)

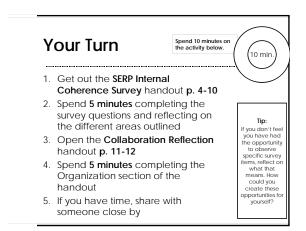
What Research Says

• Self

- Understanding what you bring to a team $_{\scriptscriptstyle (Actioned, \ 2019)}$
- Coaching strategies that work (Campbell & van Nieuwerburgh, 2018; Cooperider & Whitney, 2001)

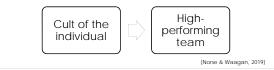


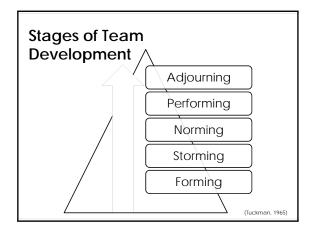




The Team

- Clearly, the organizational coherence of your school affects your ability to effectively work within a team
- But even if organizational coherence is strong, team interactions could be unproductive... why?





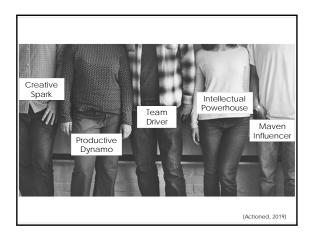


Forming	Confusion, uncertainty, assessing situation, testing ground rules, feeling out others, getting acquainted, politeness
Storming	Disagreement over priorities, struggle for leadership, tension, hostility, clique formation
Norming	Consensus, leadership accepted, trust established, standards set, new stable roles, cooperation
	(Cullen & Calitz, 2015; Norse & Waagan, 2019; Tuckman, 1965)

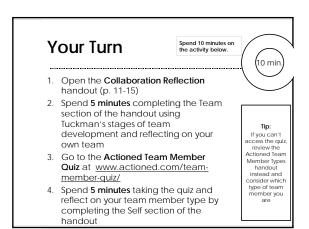


Performing	Successful performance, flexible task roles, openness, helpfulness, interdependent, motivated, knowledgeable
Adjourning	Relief and satisfaction, sense of sadness or loss (Cullen & Calltz, 2015; Norse & Waagan, 2019; Tuckman, 1965)



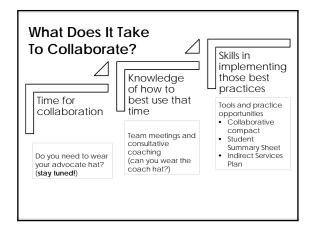




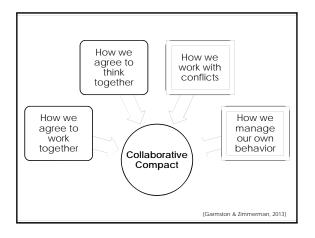
















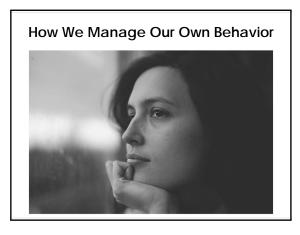


Know your relationship to conflict: When group members reflect on their reaction to conflict – going internal, joining the argument, or seeking creative tension – they begin to understand how their behavior can inadvertently contribute to or even escalate the conflict.

Summarize viewpoints: Groups tend to overwork a conflict. Ask a few of the more silent participants to summarize the viewpoints to allow the entire group to gain clarity and know what next steps to take.

State the conflict: Giving a hot button a name frames the conflict as a thing, allowing the group to be tough on ideas, not people.

Agree to disagree: When members know where they disagree, they can more coherently communicate about issues and often are surprised to eventually find common ground.



1. Express observations	"I notice that out of the group of 15, only three people are carrying the conversation."
2. Express thoughts	"I think this might be because some of us do not want to get into conflict."
3. Express feelings	"I am concerned that we are wasting time and will leave here with a false sense of agreement."
4. Express needs	"I suggest we stop the debate and summarize the various viewpoints, and then figure out what the group needs next."
	(McKay, Davis, & Fanning, 1983)

- Care enough to stay focused: If the agenda topic is not personally meaningful to you, offer to help the group with process facilitations
- Personal commitments: Successful collaboration inspires commitment; make your personal commitments to the team public so you are more likely to be accountable

(Garmston & Zimmerman, 2013)

10 min

Your Turn

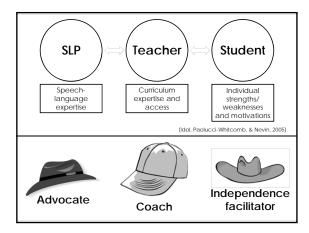
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Spend 10 minutes on the activity below.

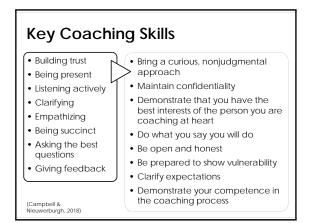
1. Open the Collaborative Compact Worksheet handout (p. 16-18)

.....

- 2. Spend **5 minutes** reviewing the worksheet individually.
- 3. Spend **5 minutes** discussing the following with a peer:
 - Are there any parts of the document that could be useful to you and your teams?
 - 2. What is one step you can take to implement something from this resource?















Can Target Type and Intervention Stage Inform Service Delivery Decisions?

Target Type

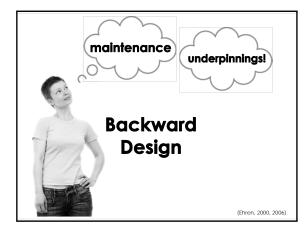
• Knowledge

• Skill

Strategy

Intervention Stage

- Establishment
- Mastery
- Generalization
- Maintenance





Knowledge: The information you have **Skills:** Actions or procedures you are competent in using

Strategies: Approaches you use to apply knowledge and skills wisely in specific situations

Although knowledge and skills form the building blocks for strategies, teaching strategies is different from teaching knowledge and skills

Potential Problematic Components

- Absent strategies that need to be acquired as conscious choices
- Conscious steps and strategies that need to be automatized to free up mental space
- Maladaptive or weak skills that need to be brought to conscious attention and modified

What about your students?

(Ukrainetz, 2015)

(Ehren, 2009)

An Example

• <u>CC.1.2.3.A</u>: Determine the main idea of a text; recount the key details and explain how they support the main idea.

focuses on task uses textual evidence at hand to support ideas

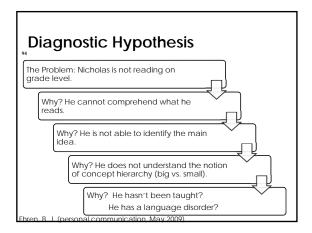
holds information in working memory

identifies the features of an idea

synthesizes smaller, related ideas into a gist statement

Understands the notion of big and small ideas

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Dynamic Assessment Example				
What I will say/do	What the student will say/do	What supports were needed to keep the student successful?		
Introduce Nicholas to the idea of a concept hierarchy. Have him complete a simple categorization task.	Nicholas will use a hierarchical graphic organizer to sort words by "big" and "small" ideas.	Linguistic scaffolds: Structural scaffolds: Regulatory scaffolds:		
Contextualize the concept with a passage. Focus on identifying big ideas.	Nicholas will read a passage aloud and stop to think aloud when he finds a big idea. He will work with the teacher/clinician to underline the big ideas.	Linguistic scaffolds: Structural scaffolds: Regulatory scaffolds:		



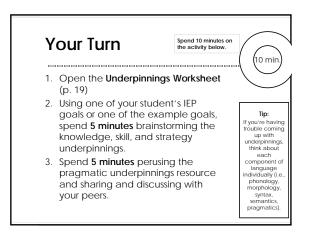
Another Example

• <u>CC.1.5.11-12.A</u>: Initiate and participate effectively in a range of collaborative discussions on grade-level topics, texts, and issues, building on others' ideas and expressing their own clearly and persuasively.

Working memory attend to the task at hand	Understand I much to sa paralinguis	ay	initiate appropriately Topic maintenance
monitor and interpr nonverbal commu			opropriately vary and prret facial expressions

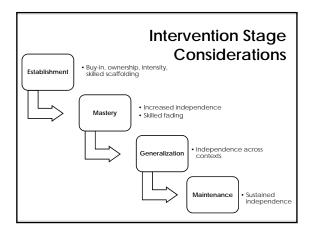
Unpacking those underpinnings further

- Appropriately vary and interpret facial expressions
 - Perceive slight changes in facial movements *online*
 - Interpret those facial movements based on "top half/bottom half" of face knowledge
 - Awareness of own facial movements
 - Ability to quickly "mirror" facial expressions
 - Understand and use facial expressions to provide feedback to a speaker



Generalization & Maintenance Considerations

- What is the target?
- Knowledge, skills, strategies
- Where can it be targeted?
- Who are the communication partners?
- What environmental supports are needed?
- How can we hand over the role of prompter?





Target Type Considerations

Skills

Knowledge

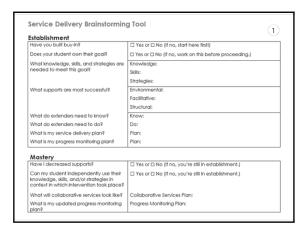
Why intervention?
 Foundational concepts?
 Automatically accessible?

Strategically accessible?

 Is independence the goal? • Bring to meta level? Automatize now or later?

Realistic accommodations?
Question handover? • Meta!

Strategy



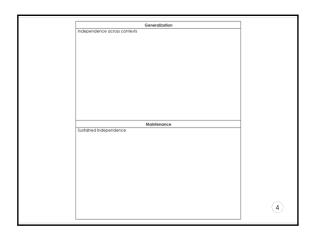


Generalization		
knowledge, skills, and/or strategies across: People	□ Yes or □ No	
Places	Yes or No	
Activities	□ Yes or □ No	
Was handover of prompting to student successful?	Yes or No	
What will indirect services look like?	Indirect Services Plan:	
What is my updated progress monitoring plan?	Progress Monitoring Plan:	
Maintenance		
Can my student demonstrate their new knowledge, skills, and/or strategies across time?	□ Yes or □ No	
What will consultative services look like?	Consultative Services Plan:	
What is my updated progress monitoring plan?	Progress Monitoring Plan:	











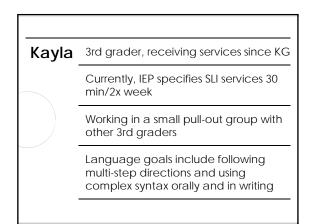
James will accurately paraphrase the main Skill m Idea of a grade level nonfiction passage in Skill or writing over three consecutive probes as g	entify big ideas vs. Inor details	Maintenance
James will accurately paraphrase the main Skill m Idea of a grade level nonfiction passage in Skill oo writing over three consecutive probles as g	inor details	
idea of a grade level nonfiction passage in Skill or writing over three consecutive probes as g		
writing over three consecutive probes as g		Mastery Establishment
	aphic organizer	scaonsnment
		Establishment

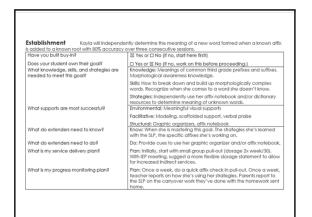
A Case Example

Service Delivery Brainstorming Tool & Student Summary Spreadsheet

Time	Monday	Tuesday	Wednesday	Thursday	Friday
8-8:15	PK	Consultation	PK	Consultation	Consultation
8:15-8:30	AC, CD, LG, WW		AC, CD, LG, WW		
8:30-8:45	Planning	Duty	Planning	Duty	Duty
8:45-9	3rd Speech MC, BF, BH	3rd Speech MC, BF, BH	3rd Speech MC, BF, BH	3rd Speech MC, BF, BH	Artic PK
9-9:15					NA & IS
9:15-9:30	RTI Services	RTI Services	RTI Services	RTI Services	Mxed
9:30-9:45	K-Lana	Support Services	K-Lana	Support Services	NA (PK Art), BL (K lana), IS (PK Art)
9:45-10	MH, JR, CT, KC, JR	K-Speech NO. JR. RS	MH, JR, CT, KC	K-Speech NO, JR, RS	Mixed SH (1= prog.), BL (K
10-10:15	1# Speech	1#Lang	1# Speech	1#Lang	Lang.), JR (K Prag.)
10:15-10:30	MC & SV	ZB, RC, SH, CT	MC & SV	ZB, RC, SH, CT	
10:30-10:45	5th Lang	1#-Speech	5 ^m Lang	1#-Speech	Planning
10:45-11	JG, LG, KS	AD, OE, JP, SS	JG, LG, KS	AD, OE, JP, SS	-
11-11:15	Inclusion 2nd	4th Lang.	Inclusion 2nd	4th Lang.	2 rd Lang
11:15-11:30	JR, CT, AW	IM, MW, LB, BQ, MC	JR, CT, AW	IM, MW, LB, BQ, MC	AG & BJ
11:30-11:45	Inclusion 2nd	2 ^{~d} Lang.	Plannina	2 [™] Lang.	Inclusion 2nd
11:45-12	WR & JT	KA, RB, ZC, ND	numning	KA, RB, ZC, ND	WR & JT
12-12:15 12:15-12:30	Lunch	Lunch	Lunch	Lunch	Lunch
12:30-12:35	Paperwork			Paperwork	
12:35-12:50	K-Speech NO, JR, RS			K-Speech NO, JR, RS	AAC RR. RB. TS
12:50-1	Break		Paperwork	Break	nn, no, 13
1-1:15	1ª Lana.			1#Lana.	
1:15-1:30	OE, AE, CH, DH			OE, AE, CH, DH	
1:30-1:45	3⊴ Lana.	IEP Meetings	2 rd Speech	3ª Lana.	
1:45-2	KC, JV, JK	IEP Meetings	AG, BJ	KC, JV, JK	
2-2:15 2:15-2:30	Artic. KC & SC (4 ^m), JG (2 nd), CG (5 ^m)		Billing	Artic, KC & SC (4 ^m), JG (2 nd), CG (5 ^m)	Assessment
2:30-2:45	2™ Lana.			2 nd Lana.	
2:45-3	WG, RK, DL		Professional	WG, RK, DL	
3-3:15 3-3:30	Billing	Billing	Development	Biling	8iling



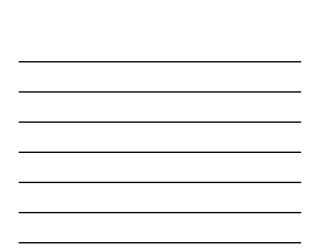




_____'s Caseload by Intervention Stage Directions: Think about the students on your caseload. Try to organize them by Intervention stage. Remember, some students may have speech or language goals in different stages.

Establishment Buy-In, ownership, intensity, skilled scatfolding

Mastery Increased Independence, skilled fading



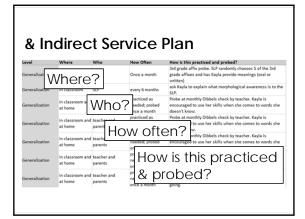
Kayla

Student	Grade	IEP Goal	Target Type	Target	Level
Kayla C	3	Kayla will independently determine	Knowledge	3rd grade affixes	Mastery
		the meaning of a new word formed when a known affix is added to a	Knowledge	what is morphological awareness	Mastery
		known root word with 80% accuracy		break down	
		over three consecutive sessions	Skill	morphologically complex words	Mastery
				build up	
		Skill	morphologically complex words	Establishmen	
				recognize when she	
		Skill	comes to a word she doesn't know	Establishmen	
			Strategy	independently use her affix notebook	Establishmen
			Strategy	independently use a dictionary	Establishmen

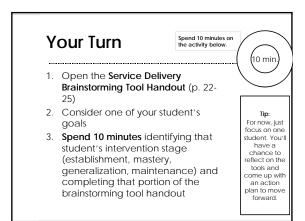


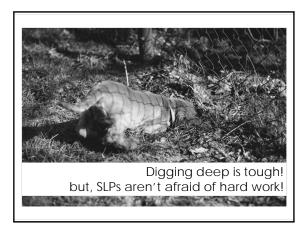
Level	Where	Who	How Often	How is this practiced and probed?
Generalization	in classroom	SLP	Once a month	3rd grade affix probe. SLP randomly chooses 5 of the 3rd grade affixes and has Kayla provide meanings (oral or written)
Generalization	in classroom	SLP	every 6 months	ask Kayla to explain what morphological awareness is to the SLP.
Generalization	in classroom and at home	teacher and parents	practiced as needed; probed once a month	Probe at monthly Dibbels check by teacher. Kayla is encouraged to use her skills when she comes to words she doesn't know.
Generalization	in classroom and at home	teacher and parents	practiced as needed; probed once a month	Probe at monthly Dibbels check by teacher. Kayla is encouraged to use her skills when she comes to words she doesn't know.
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Generalization	in classroom and at home	teacher and parents	practiced as needed; probed once a month	Teacher and parents note when she does this on her own. Every 6 months, SLP checks in with Kayla on how things are going.
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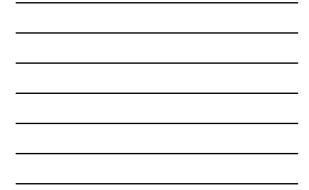


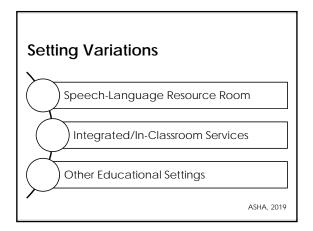












Supportive Teaching	Combination of pull-out and direct in- classroom treatment
Complementary Teaching	Classroom teacher is primary instructor; SLP assists students to complete classroom activities
Station Teaching	Instructional material divided into parts, with teacher and SLP taking groups of students; students rotate to each station
Parallel Teaching	Students divided; SLP takes students who need more support
Team Teaching	SLP and teacher teach content together
Supplemental Teaching	One person (typically teacher) presents lesson in standard format while the other (typically SLP) adapts the lesson

Scheduling Variations				
Traditional Weekly Schedule	Direct services the same time/day(s) every week			
Receding Schedule	Begin with direct intense and frequent intervention then reduce direct and increase indirect			
Cyclical Schedule	Direct service then no or indirect services for a period of time (e.g., 3:1 model)			
Block Schedu	Longer but less frequent direct services reflecting a secondary school's master block schedule			
Blast or Burs Schedule	Service provided in short, intense burst			





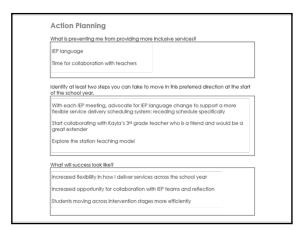


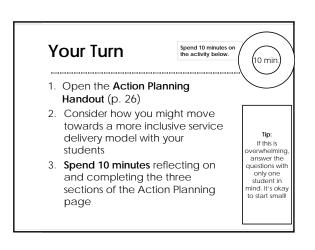
A Case Example

Action Planning

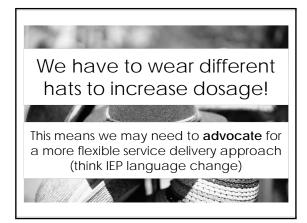
Sophia Decides it's worth the time to use the brainstorming tool and student summary sheet to describe each of her students

She's very interested in moving toward more inclusive service delivery models and establishing a more flexible way to schedule her students











Working at the "Top of the License"

"What are the activities and areas of practice that uniquely require the critical thinking, decision-making, planning, and clinical abilities of a skilled provider?" (ASHA, 2016)

But how?

Advocacy

Collaboration

Student-Centered Decision-Making

Key Questions

- Decision-makers will expect data and facts
- Answer these key questions:
 - How will service delivery changes benefit students and their families?
 - How will changes provide more opportunities to collaborate with other school team members?
 - Will changes provide the SLP with better job satisfaction and allow for more efficient and effective services?
 - Will changes help the school recruit and retain qualified SLPs?

(ASHA, 2019)

Wearing Your Advocate Hat 🔎			
 Got Your Attention by Sam Horn (2015) Creating intrigue and persuading people Consider what your administrator values most 			
 Think about how your request (e.g., added collaboration time, change in service delivery) can support that value 			
 Pitch your idea using Horn's framework: 			
Did you know? Imagine if You don't have to imagine			



,	Advocacy Pitch Framework	
à	What is your idea?	1
l]
	Nho is the decision-maker(s)?	
	What do they value?	
ľ	low can your Idea support that value?]
[Did you know]
	imagine if	
	You don't have to imagine	
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A Case Example

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Advocacy Pitch

Action Planning

What is preventing me from providing more inclusive services?

Time for collaboration with teachers

Identify at least two steps you can take to move in this preferred direction at the start of the school year.

With each IEP meeting, advocate for IEP language change to support a more flexible service delivery scheduling system: receding schedule specifically Start collaborating with kayla's 3^{ng} grade teacher who is a friend and would be a great extender Explore the station teaching model

What will success look like?

Increased flexibility in how I deliver services across the school year Increased opportunity for collaboration with IEP teams and reflection

Students moving across intervention stages more efficiently

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- How will service delivery changes benefit students and their families?
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