SCERTS Program Design:

Using SCERTS in Action to embed supports within natural activities

Presented by Emily Rubin & Amy Laurent



The course will begin at 9:00am and end at 3:00pm - US Eastern Standard Time





Today's Agenda

9:00am - 10:30am - Session #1

10:30am - 11:00am - Break

11:00am - 12:30pm - Session #2

12:30pm - 1:30pm - Lunch

1:30pm - 3:00pm - Session #3

Sharing SCERTS in whole group & individual settings Where Do We Start?

How do we actively engage one another?





Sharing SCERTS in whole group & individual settings Where Do We Start?

We active engage one another using appreciative inquiry......

What do we see that appears to be working....

I noticed....

Then, let's inquire where there are opportunities...

I wonder if there are opportunities to...

Sharing SCERTS in whole group settings Where Do We Start?

Getting Started - To Do List

- 1. SCERTS reflective practice walkthroughs
- 2. Whole group overview of SCERTS and share out of what is already "working"
- Determining "next steps" in our programs when designing a learning environments consistent with SCERTS

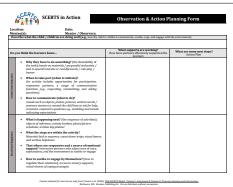
Sharing SCERTS in whole group settings *Where Do We Start?*

Tools Needed

- 1. Option 1 SCERTS in Action Observation & Action Planning Form (*natural activities, lessons, classrooms*)
- 2. Option 2 Whole School / Setting Reflective Practice Form (larger settings, across classrooms and programs)
- 3. Presentation Template to share results with team

Sharing SCERTS in whole group settings Where Do We Start?

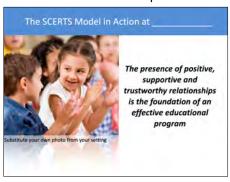
SCERTS in Action - Observation & Action Planning Form



Sharing SCERTS in whole group settings Where Do We Start? Whole School / Setting - Reflective Practice Form SCERTS in Acion - Bellective Practice Form Transactional Support Implementation Setting to Manual Makes Support Implementation Setting to Manual Makes Support Implementation Supp

Sharing SCERTS in whole group settings *Where Do We Start?*

Presentation Template to Share Reflective Practice with Whole Group



The SCERTS Model in Action at _



The presence of positive, supportive and trustworthy relationships is the foundation of an effective educational program

Why do we address **Social Communication**?



Being captivated by the social world is the foundation for learning.

Why do we address **Emotional Regulation**?



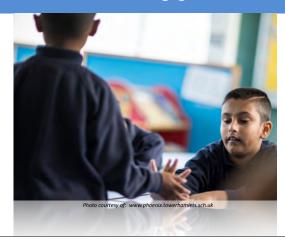
We learn how to cope and make ourselves available for learning and interacting from people we observe and trust.

Why do we address <u>Transactional Support</u>?



When we modify our interactive style and modify the environment, we can help our learners feel safe and motivated to engage.

SC + ER + TS = Active Engagement



SCERTS as an Evidence-Based Framework

- Randomized trials have provided evidence that SCERTS can be implemented with fidelity in a range of natural settings and yields increased active engagement.
- Active engagement, which is a result of a learner's social and emotional competence in a given setting, provides the conditions for learning needed for cognitive, literacy, and academic success.

In our school, we provide....

Insert images or videos of TS in the classroom

In our school, next steps might be....

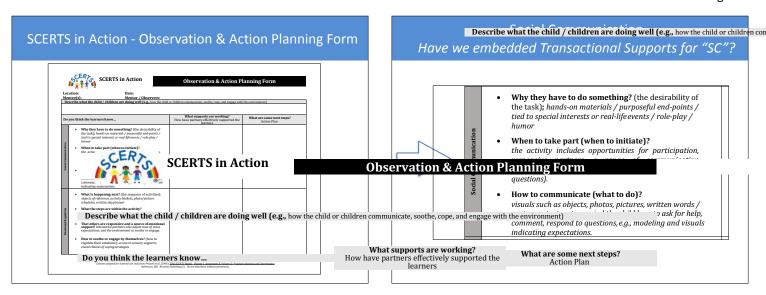
Provide a list of possible areas of Transactional Support that team members might wish to learn more about.

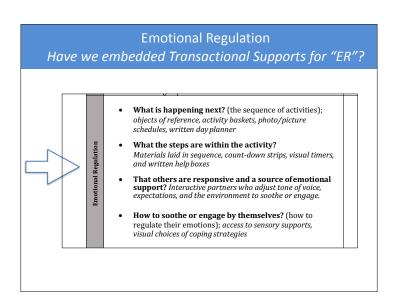
Have the team vote on which TS that would like to focus on as a whole staff and set a target date for sharing out progress.

In our school, next steps might be....

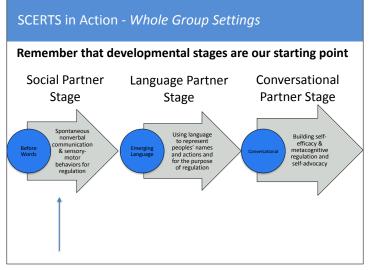
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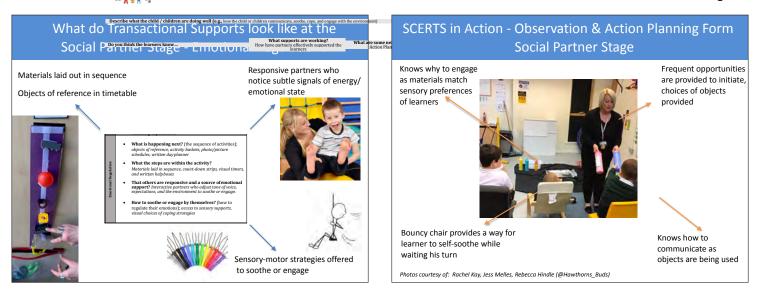




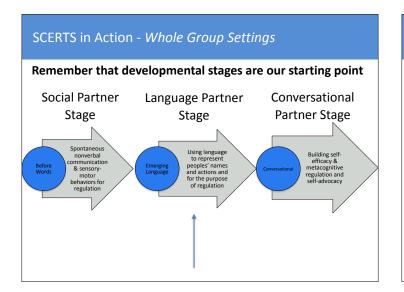


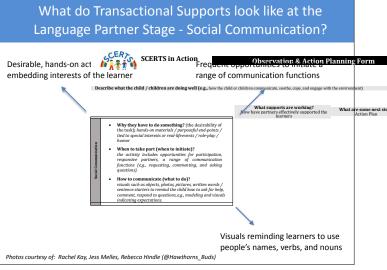


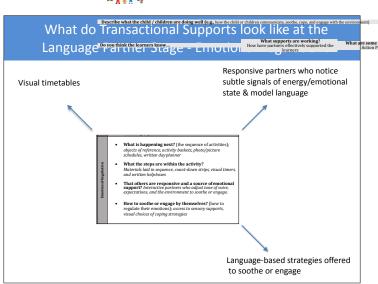


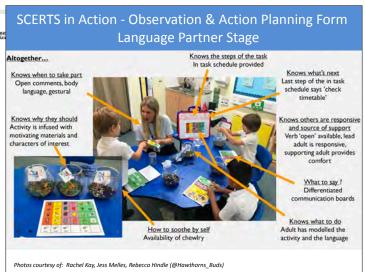


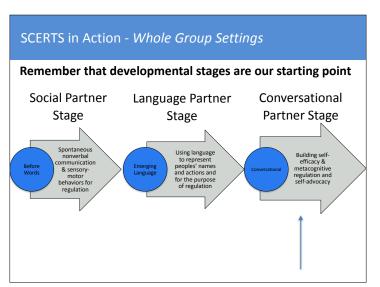
Observation & Action Planning Form



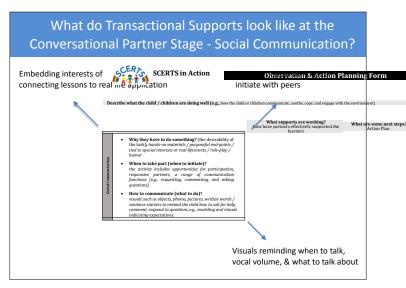








SCERTS in Action





notice subtle signals of energy/ Written timetables & help boxes emotional state & help learners plan for future situations What is happening next? (the sequence of activities) objects of reference, activity baskets, photo/picture low to soothe or engage by thems Metacognitive strategies, planning ahead, and self-advocating

What do Transactional Supports look like at the Conversational Partner Stage Altogether... Knows when to take part Open activity to be completed at their pace, Knows what's next Knows the steps of the task Last step of the in task In task schedule provided schedule says 'free time' Knows why they should What to say ? investigation , thinking caps made in DT, hands Question prompts on the group board. on materials (lego) Knows what to do structions within help Knows others are responsive and source of support Adults available during Emotion strategy key Photos courtesy of: Rachel Kay, Jess Melles, Rebecca Hindle (@Hawthorns_Buds)

Sharing SCERTS for individual learners Where Do We Start?

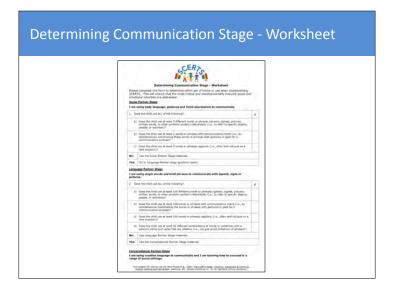
Getting Started - To Do List

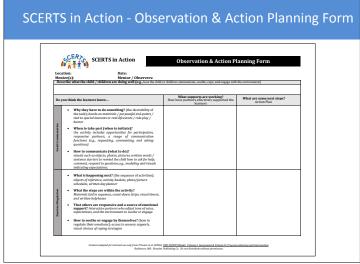
- 1. Determining the learner's stage
- 2. Review what TS are most essential for this stage
- 3. Observing the learner in a range of natural activities
- 4. Determining objectives in SC and ER based upon developmental priorities, individual preferences, and functionality
- 5. Identify what TS to embed in natural routines
- 6. Design a SCERTS educational plan
- 7. Collect data and modify planning as needed

Sharing SCERTS for individual learners Where Do We Start?

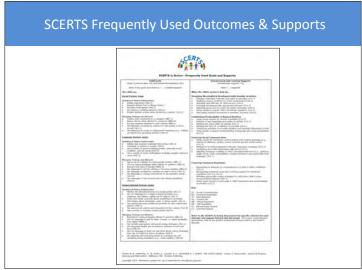
Tools Needed

- 1. SCERTS Worksheet for Determining Stage
- 2. SCERTS in Action Observation & Action Planning Form
- 3. SCERTS Mentorship Notes
- 4. SCERTS Frequently Used Outcomes & Supports
- 5. SCERTS Educational Planning Grid

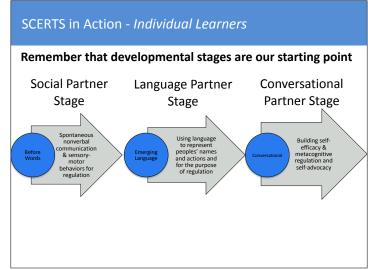




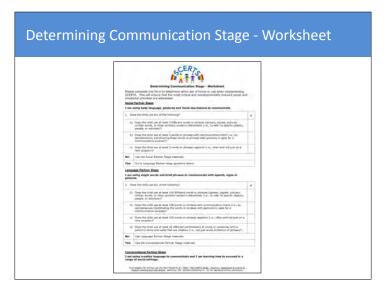


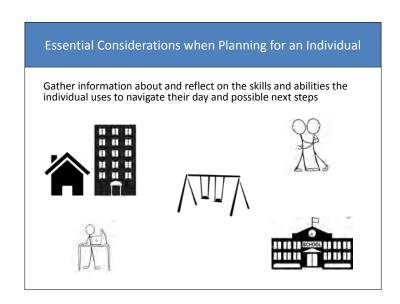


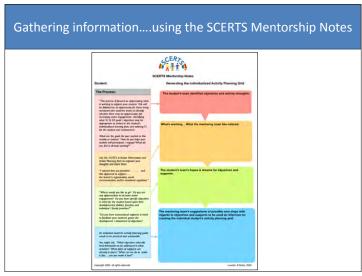


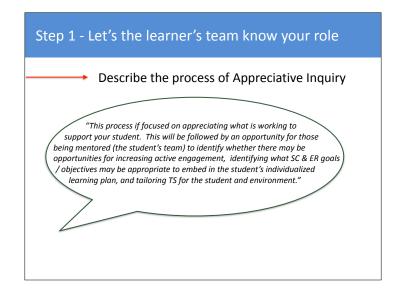


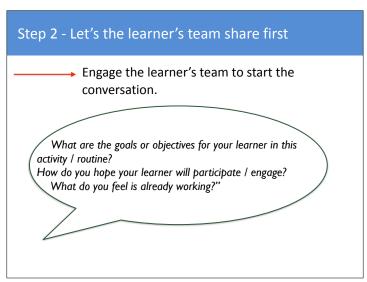
Determining Communication Stage - Worksheet Let's Practice Meet Nahui

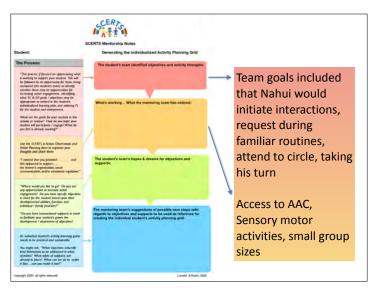


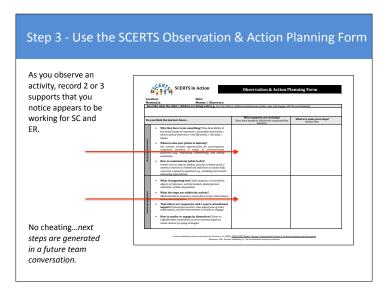












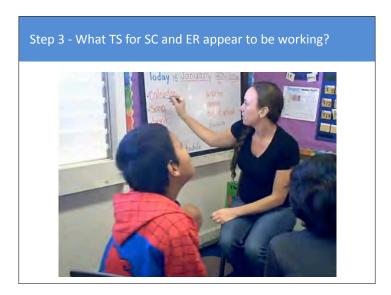
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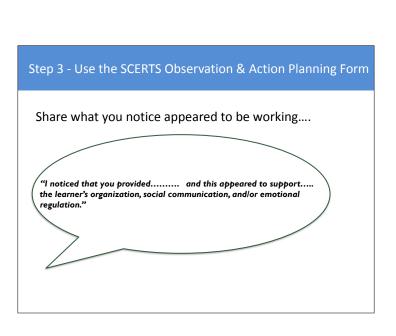
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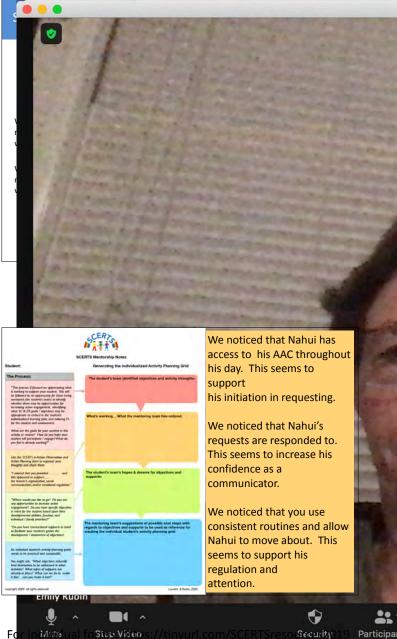
Window

zoom.us

Meeting



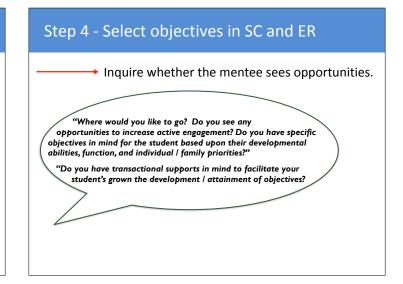




Step 4 - Select objectives in SC and ER

Select objectives for the individual that are developmental appropriate, function, and meet family and individual priorities (or "next steps")





Step 4 - Inquire whether the mentee sees opportunities

Discuss opportunities for facilitating growth.

"Where would you like to go? Do you see any opportunities to increase active engagement? Do you have specific objectives in mind for the student based upon their developmental abilities, function, and individual / family priorities?"

"Do you have transactional supports in mind to facilitate your student's grown the development / attainment of objectives?

Step 4 - Inquire whether the mentee sees opportunities



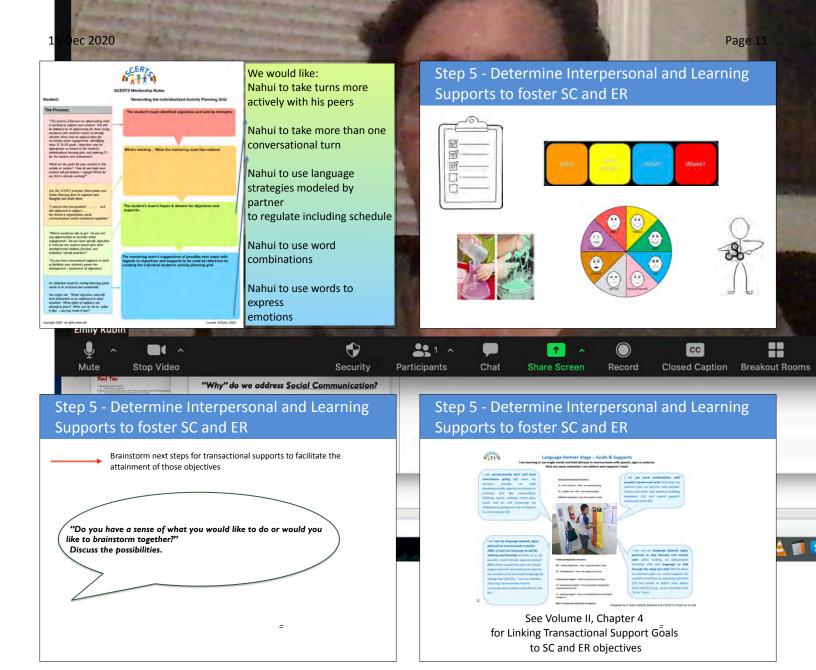
Step 4 - Inquire whether the mentee sees opportunities

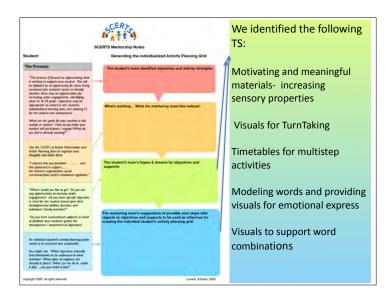


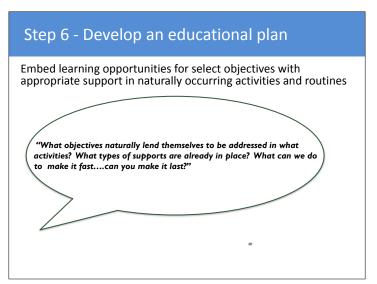
Step 4 - Inquire whether the mentee sees opportunities



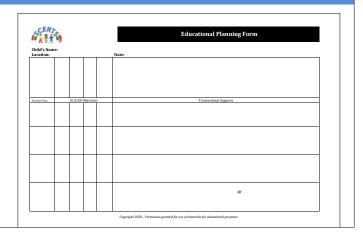






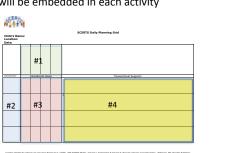


Step 6 - Develop an educational plan



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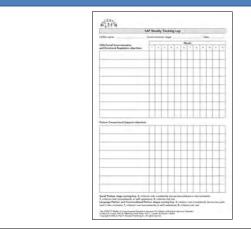
- #1 Educational objectives (SC & ER)
- #2 Natural activities in child's timetable
- #3 Indication of objectives targeted in specific activities
- #4 TS that will be embedded in each activity



Step 6 - Develop an educational plan

	Initiate and maintain extended interactions (JAI.3)	Uses a variety of word combinations including people's names & verbs (SUS.6)	Uses words or symbols to communicate emotion (MR1.2)	Uses language to engage productively in an extended activity (SR3.4)		Whole Day Supports
Activity/time		Educ	ationa	Object	tives	Transactional Supports
Transition			x	x		 Provide an emotion key ring to model emotion words (e.g., "Happy," "Sad," Angry,") and coping strategies on the reverse (e.g., "I can ask for"). Provide a to do list within each activity that Nahui can "check" off independently.
Circle	x	x				- Pair books with sensory-based and hands-on materials to match the content and provide experiential learning - Target subject + verb with color-coded sentence templates (e.g., "Nahul blow the fan").

Remember to monitor progress and modify as appropriate



Contact the Presenters

Emily Rubin, MS, CCC-SLP

Emily@CommXRoads.com

Amy Laurent, Ph.D., OTR/L

amylaurent@me.com

Observation & Action Planning Form

SCERTS in Action

Mentor / Observers: Date: Mentee(s): Location:

What are some next steps? Action Plan Describe what the child / children are doing well (e.g., how the child or children communicate, soothe, cope, and engage with the environment) How have partners effectively supported the What supports are working? learners Materials laid in sequence, count-down strips, visual timers, That others are responsive and a source ofemotional comment, respond to questions, e.g., modeling and visuals sentence starters to remind the child how to ask for help, What is happening next? (the sequence of activities); **support?** Interactive partners who adjust tone of voice, expectations, and the environment to soothe or engage. a range of communication Why they have to do something? (the desirability of functions (e.g., requesting, commenting, and asking the activity includes opportunities for participation, visuals such as objects, photos, pictures, written words , the task); hands-on materials / purposeful end-points / How to soothe or engage by themselves? (how to regulate their emotions); access to sensory supports, tied to special interests or real-life events / role-play , objects of reference, activity baskets, photo/picture What the steps are within the activity? When to take part (when to initiate)? How to communicate (what to do)? visual choices of coping strategies schedules, written day planner Do you think the learners know... indicating expectations. responsive partners, and written help boxes questions). Social Communication Emotional Regulation

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	W. T. W. ®		Date Completed
	SCERTS in A	Action – Reflective Practice Form	
	Transacti	Transactional Support Implementation	
Setti	Settings/Classrooms Observed: Completed by:		
	Things we should achieve	How we are achieving this	Action Points
IS1	We are responsive to our students by		
	- Following their focus of attention,		
	- Attuning to their emotion and pace,		
	- Recognizing & responding to signals of		
	communication,		
	- Supporting behaviors, language & cognitive		
	regulation strategies,		
	 Recognizing signs of dysregulation & offers support, Offering breaks from interaction as needed 		
152	We are fostering our students' initiations by		
	- offering choices nonverbally or verbally,		
	- waiting for and encouraging initiation,		
	- providing a balance between initiated and		
153	We are respecting our students' independence by		
	- allowing the student to take breaks to move		
	about as needed,		
	- providing time for the individual complete		
	activities at own pace,		
	- interpreting problem behaviors as		
	- nonoring protests, rejections, or retusals when appropriate.		

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		Date Co Next N	Date Completed
IS4	We set the stage for engaging our students by		
	 securing a student's attention prior to communicating, using appropriate proximity and nonverbal helpowier to encourage interaction 		
IS5	We		
	 providing guidance for success in interacting with peers. 		
	- attempting to repair breakdowns in		
	communication, - providing guidance on expressing emotions		
	and understanding the cause of emotion, - interpreting others' feelings and opinions.		
186	We adjust language input by		
	- using nonverbal cues to support		
	understanding, - adiusting complexity of Janguage input to		
	developmental level,		
	 adjusting complexity of language input to arousal level. 		
Ē			
2	Me		
	 appropriate nonverbal communication and emotional expressions. 		
	- a range of communicative functions,		
	- appropriate behavior when individual using		
	inappropriate benavior, - the use of self-talk.		
1			

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		Date Completed
LS1	S1 We provide clear structure in our activities by	
	 defining a clear beginning and ending to activity, providing a predictable sequence to activity, offering repeated learning opportunities. 	
LS2	 We use augmentative communication support by using visual or written support to enhance communication and expressive language (object/see through containers, subject + verb templates, written ideas for conversation), understanding of language and social behavior, emotional expression and regulation. 	
LS3	 We use visual and organizational support by using support to define steps within a task, enhance smooth transitions between activities, enhance active involvement in group activities. 	
LS4	 We modify the goals, activities, and learning environment by adjusting the social complexity as needed, adjusting task difficulty, modifying the sensory properties of the environment, promoting initiation, infusing motivating & meaningful materials alternating between movement and sedentary activities. 	



Determining Communication Stage - Worksheet

Please complete this form to determine which set of forms to use when implementing SCERTS. This will ensure that the most critical and developmentally relevant social and emotional priorities are addressed.

Social Partner Stage

I am using body language, gestures and facial expressions to communicate.

1.	Do	es the child use ALL of the following?						
	a)	Does the child use at least 3 different words or phrases (spoken, signed, pictures, written words, or other symbolic system) referentially (i.e., to refer to specific objects, people, or activities)?						
	b)	Does the child use at least 3 words or phrases with communicative intent (i.e., by spontaneously coordinating these words or phrases with gestures or gaze for a communicative purpose)?						
	c)	Does the child use at least 3 words or phrases regularly (i.e., often and not just on a rare occasion)?						
No	:	Use the Social Partner Stage materials.						
Yes	s:	Go to Language Partner stage questions below.						

Language Partner Stage

I am using single words and brief phrases to communicate with speech, signs or pictures.

2. [es the child use ALL of the following?						
ć) Does the child use at least 100 different words or phrases (spoken, signed, pictures, written words, or other symbolic system) referentially (i.e., to refer to specific objects, people, or activities)?						
ŀ) Does the child use at least 100 words or phrases with communicative intent (i.e., by spontaneously coordinating the words or phrases with gestures or gaze for a communicative purpose)?						
C	Does the child use at least 100 words or phrases regularly (i.e., often and not just on a rare occasion)?						
C) Does the child use at least 20 different combinations of words or sentences with a person's name and verbs that are creative (i.e., not just exact imitations of phrases?)						
No:	Use Language Partner Stage materials.						
Yes:	Use the Conversational Partner Stage materials.						

Conversational Partner Stage

I am using creative language to communicate and I am learning how to succeed in a range of social settings.

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SCERTS Mentorship Notes

Student:

The Process:

"This process if focused on appreciating what is working to support your student. This will be followed by an opportunity for those being mentored (the student's team) to identify whether there may be opportunities for increasing active engagement, identifying what SC & ER goals / objectives may be appropriate to embed in the student's individualized learning plan, and tailoring TS for the student and environment.

What are the goals for your student in this activity or routine? How do you hope your student will participate / engage? What do you feel is already working?"

Use the SCERTS in Action Observation and Action Planning form to organize your thoughts and share them

"I noticed that you provided..... and this appeared to support..... the learner's organization, social communication, and/or emotional regulation."

"Where would you like to go? Do you see any opportunities to increase active engagement? Do you have specific objectives in mind for the student based upon their developmental abilities, function, and individual / family priorities?"

"Do you have transactional supports in mind to facilitate your student's grown the development / attainment of objectives?

An individual student's activity planning guide needs to be practical and sustainable.

You might ask, "What objectives naturally lend themselves to be addressed in what activities? What types of supports are already in place? What can we do to make it fast....can you make it last?"

Generating the individualized Activity Planning Grid

The student's team identified objectives and activity strengths:

What's working... What the mentoring team has noticed:

The student's team's hopes & dreams for objectives and supports:

The mentoring team's suggestions of possible next steps with regards to objectives and supports to be used as reference for creating the individual student's activity planning grid:

Observation & Action Planning Form

SCERTS in Action

Mentor / Observers: Date: Location: Mentee(s):

		steps?							
the environment	(What are some next steps? Action Plan							
or children communicate, soothe, cope, and engage with	G.G. (13)	What supports are working? How have partners effectively supported the learners							
Mentee(s): Describe what the child / children are doing well (e.g., how the child or children communicate, soothe, cope, and engage with the environment)	(A) 1 - A - A - A - A - A - A - A - A - A -	Do you think the learners know	Why they have to do something? (the desirability of the task); hands-on materials / purposeful end-points / tied to special interests or real-life events / role-play / humor	When to take part (when to initiate)? the activity includes opportunities for participation, responsive partners, a range of communication functions (e.g., requesting, commenting, and asking questions).	How to communicate (what to do)? visuals such as objects, photos, pictures, written words / sentence starters to remind the child how to ask for help, comment, respond to questions, e.g., modeling and visuals indicating expectations.	What is happening next? (the sequence of activities); objects of reference, activity baskets, photo/picture schedules, written day planner	What the steps are within the activity? Materials laid in sequence, count-down strips, visual timers, and written help boxes	That others are responsive and a source ofemotional support? Interactive partners who adjust tone of voice, expectations, and the environment to soothe or engage.	How to soothe or engage by themselves? (how to regulate their emotions); access to sensory supports, visual choices of coping strategies
Mentee(s): Describe w		you th	•	•	•	•	•	•	•
Me	1	Do	u	cial Communicatio	oos		Regulation	Emotional F	



SCERTS in Action - Frequently Used Outcomes and Supports

Child Outcomes

Social Communication (SC) and Emotional Regulation (ER)

Select 4 key outcomes and match to 1 - 2 needed supports

The child can...

Social Partner stage

Speaking & Making Relationships

- Initiate interaction (JA1.2)
- Request desired food or things (JA4.1)
- o Request social games (JA5.2)
- o Use giving or pointing gestures (SU4.4)
- o Imitate familiar actions when elicited by a partner (SU1.2)

Managing Feelings and Behaviour

- Soothe when comforted by a caregiver (MR2.1)
- o Makes choices when offered by caregivers (MR2.6)
- o Express negative emotion to seek comfort (MR3.1)
- Use behaviors modeled by partners to self-soothe or focus myself (SR2.3)
- Use behaviors to make an independent transition (e.g., holding an object from upcoming activity) (SR3.4)

Language Partner stage:

Speaking & Making Relationships

- o Initiate and maintain extended interactions (JA1.3)
- o Comment on actions or events (JA6.2)
- Use a variety of words including actions, personal-social, modifiers, and wh-words (SU5.5)
- Use a variety of word combinations including people's names & verbs (SU5.6)

Managing Feelings and Behaviour

- o Use words or symbols to communicate emotion (MR1.2)
- o Choose coping strategies when offered by partners (MR2.6)
- o Request help when frustrated (MR3.3)
- o Use language to ask for calming or focusing activities (MR3.6)
- o Use language modeled by partners to calm or focus (SR3.3)
- Use language to engage productively in an extended activity (SR3.4)
- Use language to stay focused and calm during transitions (SR4.6)

Conversational Partner stage:

Speaking & Making Relationships

- o Monitor the attentional focus of a social partner (JA1.1)
- Use my language for a range of social functions (e.g., greetings, turn taking, calling out for others) (JA3.2)
- Listen and speak to people about something by providing information about immediate, past, or future events (JA3.3)
- o Use appropriate body posture & proximity for the context and partner (SU4.3)
- o Use appropriate volume and intonation for the context (SU4.4)
- o Use a variety of sentence constructions (SU5.4)

Managing Feelings and Behaviour

- o Respond to coping strategies offered by partners (MR2.6)
- Use my language to ask for help, a break, or coping strategies from others (MR4.3)
- o Use socially appropriate behavioral coping strategies (SR2.2)
- Use language taught and modeled by partners to calm and focus (SR3.5)
- Use my language to work out and think about coping strategies that may be helpful in future situations (SR4.5)
- Use planning and preparing ahead as a strategy for selfregulating during transitions (i.e., metacognition) (SR5.6)

Interpersonal and Learning Supports

Transactional Supports (TS)

Select 1 -2 supports

When the child's partners help by

Designing Meaningful & Developmentally Sensible Activities

- Infusing motivating materials and topics in activities (LS4.7)
- o Modifying sensory preferences of the environment (LS4.3)
- o Adjusting task difficulty for child success (LS4.2)
- o Providing developmentally appropriate activities (LS4.6)
- Adjusting group size to ensure successful interaction (LA4.1)
 Using visuals to support child's emotional regulation (LS2.4)
- Alternating between movement & sedentary activities (LS4.9)
- / internating between movement of bodentally detirities (20

Establishing Predictability in Natural Routines

- Using visual support for smooth transitions (LS3.3)
- o Defining a clear beginning and ending to activity (LS1.1)
- o Defining the steps within an activity (LS3.1)
- o Defining the time for completion of activities (LS3.2)
- Structuring activities to promote initiation and extended interaction (LS4.8)
- Using visuals to support understanding of language and social expectations (LS2.2)

Fostering Social Communication

- Using visuals for expressive communication and creative language (e.g., objects of reference, photos, picture symbols and the written word) (LS2.1)
- Waiting for & inviting interaction through responsive exchanges (IS2.2)
- Facilitating successful interactions with peers (IS5.2)
- Adjusting language modeling to child's developmental level (e.g., gestures, single words, word combinations, complex sentences and appropriate body language) (IS6.2)

Fostering Emotional Regulation

- Responding to attempts to communications to build a child's confidence (IS1.3)
- Recognizing emotional needs and providing support for emotional regulation (IS1.5 or IS1.6)
- Modeling appropriate coping strategies for child when child is using unconventional behavior (IS7.4)
- Using visual support to encourage a child's expression and understanding of emotion (LS2.3)

Key:

- SC Social Communication
- ER Emotional Regulation
- JA Joint Attention
- SU Symbol Use
- MR Mutual Regulation
- SR Self-Regulation
- IS Interpersonal Support
- LS Learning Support

Refer to the SCERTS in Action Assessment for specific criterion for each outcome and support listed in this document. For a more comprehensive assessment, refer to the SCERTS Assessment Process (SAP) in the SCERTS Manuals.

SCERY

Language Partner Stage – Outcomes & Supports

I am learning to use single words and brief phrases to communicate with speech, signs or pictures. Here are some outcomes I can achieve and supports I need:

I can spontaneously start and keep interactions going (JA) when my partners provide me with developmentally appropriate hands-on activities (LS) like cause-effect, building, sports, cooking, messy play, music and art and encourage my initiations by giving me a lot of chances to communicate (IS)

I can use my language (speech, signs, pictures) to communicate emotion (MR1.2) and use language to ask for calming and focusing activities (e.g., go outside, I need a break, squeeze please) (MR) when my partners give me visuals support (picture of emotions) to express my emotions (LS) and model language for saying how I feel (IS). I use my emotion "key ring" to remember how to communicate emotions and what to ask

Social Communication Outcomes

JA – Joint Attention – Why I am communicating

SU – Symbol Use – How I am communicating

names and verbs and sentence building

templates (LS) and model

names and verbs (IS).

people's names and verbs (SU) when my partners *give me pictures with peoples*'

can use word combinations with

Definition of partner: mum, dad, teacher & peer



Emotional Regulation Outcomes

MR – Mutual Regulation – How I cope with others' help

SR – Self Regulation – How I am coping on my own

Transactional Support – What my partners do to help

IS – Interpersonal Support – How my partners change their communication for me

LS – Learning Support – How my environment can be changed to help me

for.

to do" lists)

Prepared by E. Rubin (2015); Adapted from SCERTS; Prizant et al. (2006)

I can use my language (speech, signs, pictures) to stay focused and remain calm when making an independent transition (SR) and language to talk through the steps of a task (SR3.4) when my partners give me visual supports for smooth transitions to upcoming activities (LS) and visuals to define steps within each task (LS) (e.g., visual schedules and



Language Partner Stage Sample IEP Goals Aligned to the Common Core

I am learning to use single words and brief phrases to communicate with speech, signs or pictures.

Here are some outcomes I can achieve and supports I need:

Students's Name: Sam

Stage: Language Partner

Date: March 2018

Joint attention - Why I communicate?

I can *spontaneously initiate and maintain brief reciprocal interaction* (JA1.3) at least 1 x per activity across 3 activities across 4/5 school days when my partners provide motivating activities that include favorite themes (LS4.7) and encourage my initiations (IS2.1) until mastery (6 consecutive weeks) *in order to take turns in discussions with others (Common Core Essential Element – Spoken Language).*

Symbol Use - How I communicate

I can spontaneously *use people's names and verbs* (SU5.6) at least 2 x per activity across three activities across 4/5 school days when my partners *give me pictures with peoples' names and verbs* and sentence building templates (LS2.1) and *model people's names and verbs* (IS6.2) until mastery (6 consecutive weeks) *in order to demonstrate an understanding of grammar and word usage when communicating (Common Core Essential Element – Spoken Language).*

Mutual Regulation - How I cope with others' help

I can *spontaneously use language to request regulating activities (MR3.6)* at least 2 x per school day (i.e., choosing time, sensory, and cooking) across 4/5 school days when my partners show me *visuals* (*picture of emotions*) to express my emotions (LS2.3) and recognize and support language strategies for regulation (IS1.5) until mastery (6 consecutive weeks) *in order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element – Spoken Language).*

Self-Regulation – How I cope on my own

I can use language to stay focused and calm during transitions (SR4.6) to at least 3 activities per day across 4/5 school days when my partners give me visual supports for smooth transitions (LS3.3) and recognize my signals of dysregulation and offer support (IS1.5) until mastery (6 consecutive weeks) in order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element – Spoken Language).

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I am learning to use single words and brief phrases to communicate with speech, signs or pictures.

Here are some outcomes I can achieve and supports I need:

Pupil's Name: Sam

Stage: Language Partner

Date: March 2018

Joint attention - Why I communicate?

I can *spontaneously initiate and maintain brief reciprocal interaction* (JA1.3) at least 1 x per activity across 3 activities across 4/5 school days when my partners provide motivating activities that include favorite themes (LS4.7) and encourage my initiations (IS2.1) until mastery (6 consecutive weeks) *in order to foster my Communication & Interaction Skills.*

Symbol Use - How I communicate

I can spontaneously *use people's names and verbs* (SU5.6) at least 2 x per activity across three activities across 4/5 school days when my partners *give me pictures with peoples' names and verbs* and sentence building templates (LS2.1) and *model people's names and verbs* (IS6.2) until mastery (6 consecutive weeks) *in order to foster my Cognitive & Learning Skills*.

Mutual Regulation - How I cope with others' help

I can *spontaneously use language to request regulating activities (MR3.6)* at least 2 x per school day (i.e., choosing time, sensory, and cooking) across 4/5 school days when my partners show me *visuals* (*picture of emotions*) to express my emotions (LS2.3) and recognize and support language strategies for regulation (IS1.5) until mastery (6 consecutive weeks) *in order to foster my Social Emotional Skills & Mental Health*.

Self-Regulation – How I cope on my own

I can use a language to stay focused and calm during transitions (SR4.6) to at least 3 activities per day across 4/5 school days when my partners give me visual supports for smooth transitions (LS3.3) and recognize my signals of dysregulation and offer support (IS1.5) until mastery (6 consecutive weeks) *in order to foster my Physical & Sensory Skills*.

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Here are some outcomes I can achieve and supports I need:

Stage:	
Date:	
Joint attention – Why I communicate?	
I can <i>spontaneously</i> (JA) at least x per activity across	activities
across 4/5 school days when my partners provide	
(LS) and (IS) until mastery (6 consecutive	
order to take turns in discussions with others (Common Core Essential Element – Spoken Language).	
Symbol Use – How I communicate	
I can <i>spontaneously</i> (SU) at least x per activity across	
activities across 4/5 school days when my partners provide	
(LS) and (IS) until mastery (6 consecutive	weeks) <i>in</i>
order to demonstrate an understanding of grammar and word usage when communicating (Com	mon Core
Essential Element – Spoken Language).	
Mutual Regulation – How I cope with others' help I can spontaneously (MR) at least x per activity across	
activities across 4/5 school days when my partners provide	
(LS) and (IS) until mastery (6 consecutive we	eks) <i>in</i>
order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element – Spo	
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Language).	ken
	ken
Self-Regulation – How I cope on my own	
Self-Regulation – How I cope on my own I can (SR) at least x per activity across	
Self-Regulation – How I cope on my own I can (SR) at least x per activity across activities across 4/5 school days when my partners provide	 weeks) <i>in</i>
Self-Regulation – How I cope on my own I can (SR) at least x per activity across activities across 4/5 school days when my partners provide (IS) and (IS) until mastery (6 consecutive	 weeks) <i>in</i>
Self-Regulation – How I cope on my own I can (SR) at least x per activity across activities across 4/5 school days when my partners provide (IS) and (IS) until mastery (6 consecutive order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element	 weeks) <i>in</i>
Self-Regulation – How I cope on my own I can (SR) at least x per activity across activities across 4/5 school days when my partners provide (IS) and (IS) until mastery (6 consecutive order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element	 weeks) <i>in</i>
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Self-Regulation – How I cope on my own I can (SR) at least x per activity across activities across 4/5 school days when my partners provide (IS) and (IS) until mastery (6 consecutive order to communicate ones' own thoughts, feelings and ideas (Common Core Essential Element	 weeks) <i>in</i>

Educational Planning Form

	Transactional Supports		
Child's Name: Location: Date:	Activity/Time SC & ER Objectives		

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