EI/ECSE Standard 6 Component 6.3 Overview & Speaker Notes

Intended Audience:

Overview for Facilitators:

ECPC has developed an anchor presentation for each of the Initial Practice-Based Professional Preparation Standards for Early Interventionists/Early Childhood Special Educators (EI/ECSE). The components under each standard are presented separately. The materials are designed for an in-service professional development (PD) program but can be used in a pre-service teacher preparation course. This resource will increase professionals' ability to address each of the EI/ECSE standard and components. Additional materials for each standard can be found on the ECPC Website: <u>Curriculum Module | The Early Childhood Personnel Center (ecpcta.org)</u>

Speaker Notes

The speaker notes provide a narrative and activities for each slide. You will see speaker notes for most of the slides within the slide deck. The notes provide additional details about the information on a particular slide, including the context for the information and key points. The notes are a guide, and speakers should feel free to modify these as needed. Please note the following:

• The narrative is a sample script for the presenter. Although you may read it verbatim, speaker notes are intended as a guide for the presenter, and you may modify them as needed.

Materials Required for face to face

- 1. Share the outline with timelines for the training (build in breaks)
- 2. Conduct an opening activity (introductions/ice breaker)
- 3. Computers or tablets with internet access for participants (if possible)
- 4. Handouts
- 5. Projector with audio capable for playing video with speakers
- 6. Presentation slides with speaker notes
- 7. Develop an evaluation tool for all attendees (e.g., continuous improvement activity)

Materials Required for virtual

- 1. Distribute the link to the online platform in advance
- 2. Share the outline with timelines for the training (build in breaks)
- 3. Conduct an opening activity (introductions/ice breaker)
- 4. Determine how participants will receive handouts and materials, on the cloud, using a storage platform (e.g., dropbox, google, etc.)
- 5. Platform to share presentation (e.g., zoom, teams, etc.) with polling questions prepared in advance and breakout room capability
- 6. Upload or send handouts in advance or through platform (insert through chat)
- 7. Download videos ahead of time to prepare for low bandwidth from slide deck

- 8. Share screen capability (be sure to enable sound for videos)
- 9. Develop an evaluation tool for all attendees (e.g., continuous improvement activity)

Objectives for Standard 6, Component 6.3:

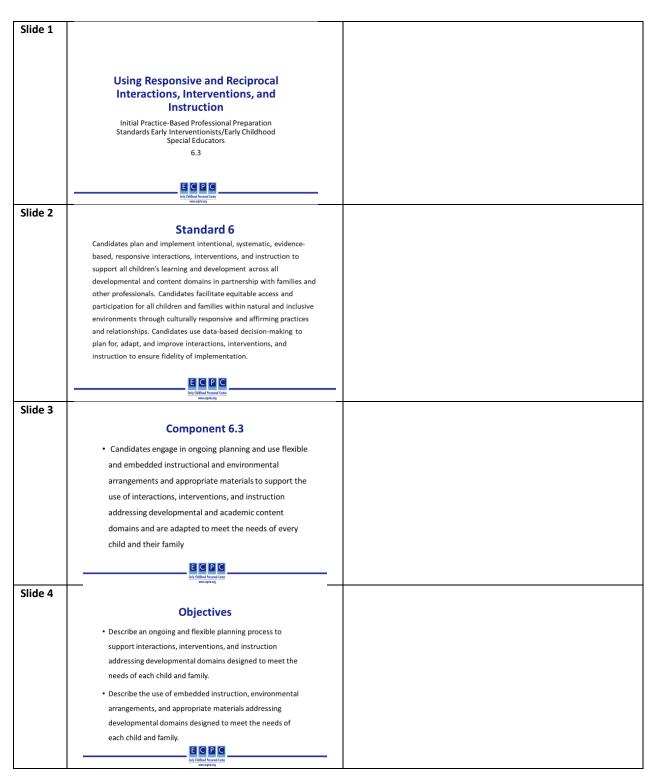
After participating in this professional learning opportunity, participants will be able to:

- Describe an ongoing and flexible planning process to support interactions, interventions, and instruction addressing developmental domains designed to meet the needs of each child and family.
- Describe the use of embedded instruction, environmental arrangements, and appropriate materials addressing developmental domains designed to meet the needs of each child and family.
- Describe examples of adaptations to use to support interactions, interventions, and instruction addressing developmental domains to meet the needs of each child and their family.

Outline of Session Activities

Торіс	Slides	Activity
Introduction/Objectives	1-5	
Planning for Interaction and Learning for Children With Delays/Disabilities	6	
Individualized Planning	7	
Embedded Learning Opportunities	8-13	Activity (Slide 10) Video (Slide 11) Activity (Slide 12) Video (Slide 13)
Planning: Determining Need for Specific Curriculum Modifications in Early Care Settings	14	
Environmental Supports	15-22	Activity (Slide 21) Video (Slide 22)
Planning for the Use of Assistive Technology (AT)	23-25	
Materials Adaptation	26	
Activity simplification	27	
Individual interests	28	
Adult support	29	
Peer support	30	
Embedding Peer Interaction Into Every Part of the Day	31-35	Activity (Slide 34) Video (Slide 35)
Video: Sibling Support	36-37	Activity (Slide 36) Video (Slide 37)
Activity: Child Preferences	38-39	Activity (Slide 37) Video (Slide 38)
References and Resources	40	

Speaker Notes with Slides

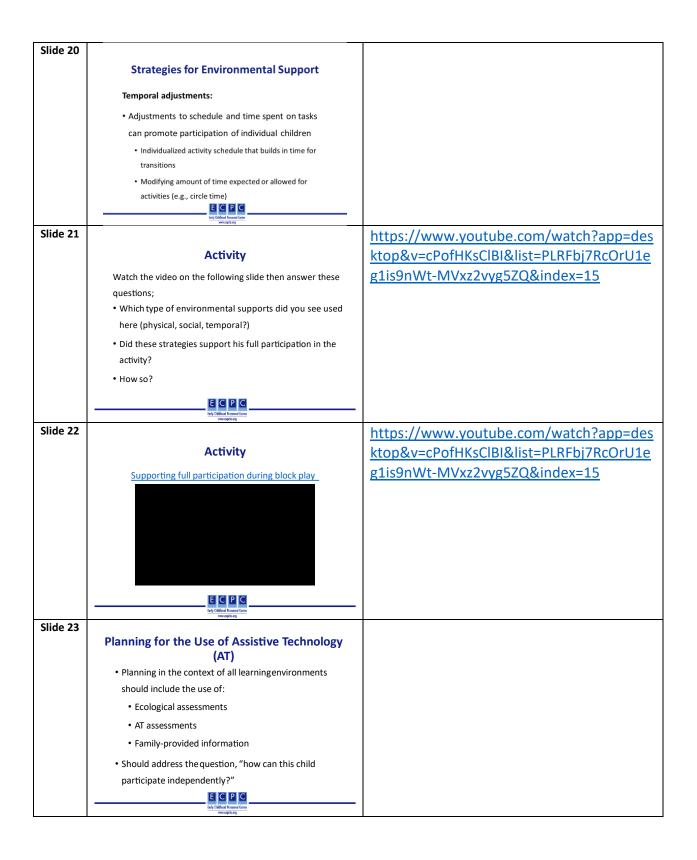


Slide 5		
	Objectives, continued	
	Describe examples of adaptations to use to support	
	interactions, interventions, and instruction	
	addressing developmental domains to meet the	
	needs of each child and their family	
	ERDE	
	Early Diffield Present Cater wexagiture	
Slide 6		With a commitment to the full participation
	Planning for Interaction and Learning for Children With Delays/Disabilities	of every child, just a little bit of
	Children with Delays/Disabilities	intentionality can make sure that the goals
	 Individual child goals and general classroom 	
	curriculum are intentionally fused	of a child with an IEP can be integrated into
	What changes are needed in the preschool	the general classroom curriculum.
	environment and curriculum to ensure full	
	participation?	Most of the time, only small changes are
		needed to make a big impact on child
	How will progress be meaningfully monitored? E C P C	outcomes! Early childhood programs and
	larly Oblinos Prozeni Carter verv Liptic Ling	, , , , ,
		teachers can systematically plan how to
		offer a child with a delay or a disability just
		the right amount of help (e.g., Sandall et
		al., 2019) to participate and succeed in
		everyday learning opportunities with peers.
		Similarly, by greating simple years of
		Similarly, by creating simple ways of
		observing and recording data about how a
		child is progressing, teachers and other
		EI/ECSE providers, and families can make
		sure that instruction and intervention
		strategies are meeting the needs of the
		child, and identifying exactly how
		curriculum plans may need to be changed
		over time.
Slide 7		
	Individualized Planning	
	Ensures that the child's learning environment and	
	experiences are:	
	• Safe	
	Engaging	
	Culturally and linguistically relevant	
	 Inclusive of a wide range of learning opportunities 	
	Supported by families	
	Early Childhood Personnel Canter	

Slide 8		
Slide 8 Slide 9	 Embedded Learning Opportunities Short, intentional teaching episodes focused on child objectives and embedded into planned activities and routines in school or with family Do not require big changes to classroom Take advantage of child interests Offers an opportunity to practice new skills across a variety of social contexts 	Facilitator may choose to explore the
	 Departionalize the learning objective Gather baseline data Create a simple <u>activity matrix</u> to choose an activity Design the instructional interaction and write it on a planning form Implement as planned providing clear instructions, let the child respond, provide feedback Record responses/opportunities 	activity matrix at this time by clicking on the link in the slide. These steps can be used as home as well, supported by the early intervention provider <u>https://ttac.odu.edu/early-</u> <u>childhood/activity-matrix-for-young-</u> <u>children-with-disabilities/</u>
Slide 10	 Embedding Instruction in a Preschool Setting Watch video "<u>1.16: Routine in a program – reading at circle time</u>" before reflecting on the following questions; What outcomes were addressed in this routine? What data would you want to record from this teaching episode? Was the child with an IEP a fully participating member of his peer group in this example? 	https://connectmodules.dec- sped.org/connect- modules/resources/videos/video-1-16/
Slide 11	<section-header><section-header></section-header></section-header>	https://connectmodules.dec- sped.org/connect- modules/resources/videos/video-1-16/

Slide 12		https://www.cde.state.co.us/resultsmatter
	Embedding Instruction/Intervention	/blakesstory
	Into Family Routines	<u>/DIakesstory</u>
	https://www.cde.state.co.us/resultsmatter/blakesstory	
	Watch " <u>Blake's Story</u> " on the next slide before discussing the following questions;	
	 Who were the learners in this example? What outcomes were embedded into this teaching episode? 	
	 How might data have been collected for this intervention session? 	
	 How might this mother's engagement and learning influence the dosage of this intervention strategy over time? 	
	E C P C F	
Slide 13		https://www.cde.state.co.us/resultsma
	Video: Blake's Story	tter/blakesstory
	ECPC	
	inty Gibbot housed Cater were approved	
Slide 14	Planning: Determining Need for Specific	Building Blocks for Teaching Preschool
	Curriculum Modifications in Early Care Settings	Children with Special Needs, Sandall, S.R.,
	Environmental supports Assistive technology	Schwartz, I.S. et al., 2019
	Materials adaptation Adult support	
	Activity simplification Peer support	
	Child Preferences	
Slide 15	www.optr.org	https://eclkc.ohs.acf.hhs.gov/children-
	Environmental Supports	
	Environmental Supports	disabilities/article/highly-individualized-
	 "Altering the physical, social, and 	teaching-learning
	temporal environment to promote	Building Blocks for Teaching Preschool
	participation, engagement, and learning"	Children with Special Needs, Sandall, S.R.,
		Schwartz, I.S. et al., 2019
	Sandall, S.R., Schwartz, I.S. et al., (2019).	
	E C P C	
	www.cpct.og	

Slide 16		https://adlka.abs.acf.bbs.acy/abildray
Side 10	Environmental Supports Maximize Access to Activities/Materials Based on Individual Needs	https://eclkc.ohs.acf.hhs.gov/children- disabilities/article/highly-individualized- teaching-learning
	• Environmental modifications provide multiple ways	
	for a child to access learning opportunities	
	Increased access leads to increased participation	
	Participation provides many opportunities to learn	
	in everyday social contexts	
Slide 17	escription	https://eclkc.ohs.acf.hhs.gov/children-
	Inclusive Learning Environments:	disabilities/article/highly-individualized-
	Increase child's level of independence	teaching-learning
	Work because they do not single out a particular	
	child	
	Empower the child	
	Permit teachers to be more efficient with their time	
	E C 2 C	
Slide 18	www.apic.ug	https://eclkc.ohs.acf.hhs.gov/children-
	Strategies for Environmental Support	disabilities/article/highly-individualized-
	Physical Adjustments:	teaching-learning
	Changing use of space or arranging furniture	
	 Intentionally managing/adding/rotating 	
	materials • Making boundaries easy to see	
	Adding visual cues to limit the need for verbal	
	directions	
	E G Bi G Euro Odena Horana Gana wana pana	
Slide 19		
	Strategies for Environmental Support	
	Social adjustments to increase independence and participation:	
	Carefully selecting peer partners, grouping and	
	seating arrangements to promote participation	
	 Choosing preferred material to motivate shared play 	
	Designing activities that promote social interaction ECPC	
	Early Childhood Personnel Cantor	



Slide 24				
Silde 24	Lov	els of Assistive Te	chnology	
	Technical Level	Purpose Increase access to materials and activities	Examples Page turners, slant boards, communication boards, visual schedules	
	MID	Provide choice, offer access to learning and social opportunities	Adapted toys, single/multiple message devices, software, touchscreens	
	HIGH	Provide vehicle for language through alternative speaking methods	Augmentative and alternative communication systems	
Slide 25		www.orpdte.org	-	
	Adap	tive Equipment a Technology		
	 A range of a 	daptive solutions that opti		
	to activities	and participation across co	ontexts and routines	
	 Examples 			
	• Ramp	s for wheelchair access to play cer	nters	
		ns for transitions with the group v		
		ers and footrests to stabilize childr pag/cube chairs	en at activity tables	
		ive handles and scissors		
		ECPC		
		Early Childhood Personnel Center www.cepte.org	-	
Slide 26		Materials Adapta	ation	See: Sandall, S.R., Schwartz, I.S., Joseph, G.E., Gavreau (2019): Building Blocks for
	Change pla	acement to maximize c	hild access	Teaching Preschoolers with Special Needs,
	• Stabilize: \	Velcro, tape, nonskid su	irfaces	3 rd Edition, Brooks
	• Modify to	enhance participation	(e.g., glue	
	Styrofoam	between pages of a bo	ook to make it	
	easier to t	urn)		
	• Create bol	d and simplified visual	materials to	
	attract and	dengage		
		E C P C		
Slide 27		www.epdt.org	-	
		Activity Simplific	ation	
		activity down into smal ne or several blocks at a		
	Reduce or	change the order of re	quired steps in an	
	activity			
		nildren to move through	a an activity and	
		0		
	have them complete the last step alone • Gradually fade support throughout earlier steps E C P C			
		Early Childhood Personnel Center www.cepte.org		

Slide 28		
-	Individual Interests	
	 Identify child preferences to plan activities for the whole group 	
	Choose activities that include child strength areas	
	 Include plans for peer support and shared 	
	enjoyment	
	 Plan for predictable access to preferred objects and 	
	activities to support self-regulation	
	Inty Okthera Instanted Center very application	
Slide 29		
	Adult Support Strategies	
	Join the child in play	
	 Offer just the right amount of help 	
	Highlight successes using descriptive praise	
	Slow down the pace when needed	
	Support peer interaction	
	Provide narrative comments	
	Provide modeling and expansions of play/social	
	communication	
	Enty Orlifood Insured Cater wex.optic.ung	
Slide 30		
	Peer Support	
	Children often acquire new skills more effectively	
	from peers than from adults/professionals	
	Hard-wired to learn in the context of social	
	interaction with peers	
	ECPC	
011-1-04	lahy Dabbad Ivaarad Catu www.apdc.og	
Slide 31	Embedding Peer Interaction Into Every	
	Part of the Day	
	 Creating a culture in which children support each 	
	other creates trusting relationships, friendships,	
	and a caring classroom community	
	ECPC	
	Ently Diddhood Ressandi Cantar www.cepitu.org	

Select Supportive Peers When Planning Instruction/Intervention Societ Supportive Peers When Planning Instruction/Intervention Complementary strengths and interests Societ the child want to help? Generally, is the child patient, empathic, tailable, fielding and interests Use a period of observation to make your selection Societ and the second of a second patient of the second patient patient of the second patient patient of the second patient of the second patient patient of the second patient of the second patient of the second patient patient	Slide 32		
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side 33 Per Partners Side 33 Per Partners Side 34 Per Partners Side 35 Per Support at Preschool Side 34 Per Support at Preschool Side 35 Video Side Side Side Side Side Side Side Side		complementary strengths and interests	
Itexible, enthusiastic? -Use a period of observation to make your selection Slide 33 Per Partners Slide 34 Per Partners Slide 35 Ever Partners Slide 36		Does the child want to help?	
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Slide 36		Facilitator can highlight the value of the
	Sibling Support	
	<text><text><text><list-item><list-item><list-item></list-item></list-item></list-item></text></text></text>	sibling's support in terms of encouragement, support, and modeling and celebrate the warm connection they see in this example. This sister really seems to support this child's sense of security and competence in the playground. Support discussion that his sister is a child may be giving up some of her own ideas about how she would like to play at the playground if she were there alone with her mother. How can providers support the needs of siblings when making plans for learning opportunities? <u>https://connectmodules.dec- sped.org/connect-</u>
		modules/resources/videos/video-1-13/
Slide 37	Video: Sibling Support	https://vimeo.com/297451508 https://connectmodules.dec- sped.org/connect- modules/resources/videos/video-1-13/
Slide 38	<u>Activity</u> <u>Video 1.17: Routine in a program – playing red light green light I Connect</u> <u>Modules (dec-sped.org)</u> Watch the video on the next slide before discussing the following questions; • How did these teachers bring in child preferences, peer support, and use environmental arrangements to support participation and learning?	Assign partners to view the link together and report out. <u>https://connectmodules.dec-</u> <u>sped.org/connect-</u> <u>modules/resources/videos/video-1-17/</u>

Slide 39	<section-header></section-header>	https://connectmodules.dec- sped.org/connect- modules/resources/videos/video-1-17/
Slide 40	 References and Resources Sandall, S.R., Schwartz, I.S., Joseph, G.E., Gavreau (2019): Building Blocks for Teaching Preschoolers with Special Needs, 3rd Edition, Brooks Connect Modules and the Division for Early Childhood (DEC) The National Center on Quality Teaching and Learning: Highly Individualized Teaching and Learning Activity Matrix for Young Children with Disabilities (odu.edu) 	https://connectmodules.dec-sped.org/ https://eclkc.ohs.acf.hhs.gov/children- disabilities/article/highly-individualized- teaching-learning https://ttac.odu.edu/early- childhood/activity-matrix-for-young- children-with-disabilities/