

What's Happening at Outreach



Easterseals Outreach Program and Technology Services: What's Happening at Outreach

Nancy Dunn, Director of Easterseals Outreach Program and Technology Services

Learning Objectives:

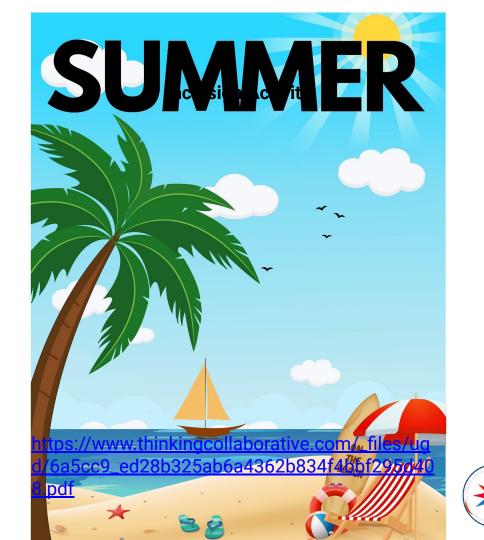
- 1. Understand tiers of support available from esOPTS
- 2. Explore the esOPTS website for future use
- 3. Learn about the short term loan program
- 4. Learn about available resources
- 5. Learn about upcoming trainings





Let's Check In!

What fun things have you done so far this summer?





Our Vision and Mission



Transforming Arkansas to lead the nation in student focused inclusive education



Committed to improving educational results for students with disabilities



Provides exceptional services so people with disabilities can live, learn, work, and play in our communities



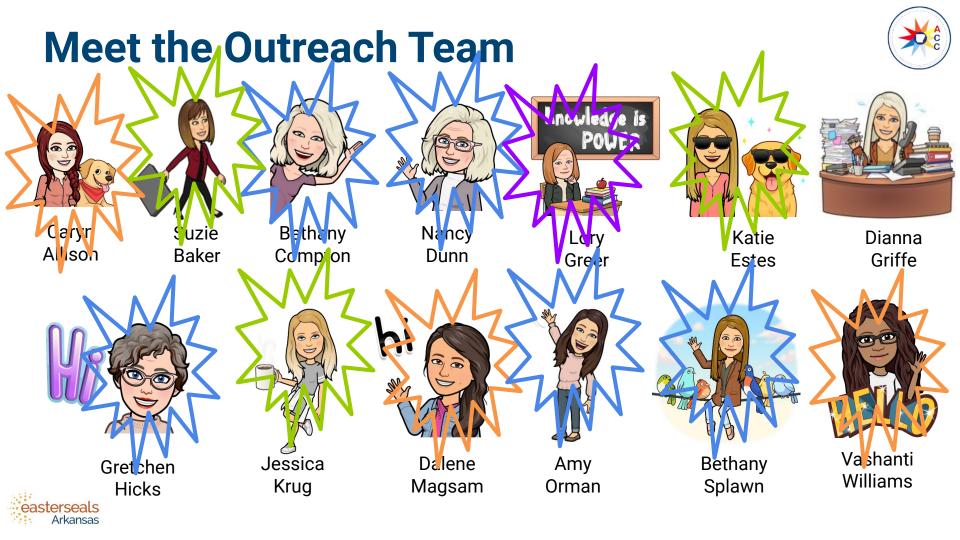


esOPTS and DESE: Providing Supports Since 1984









Outreach Team Additional Member



Ruth Eyres



Linda Petersen



Rebecca Walker



Debbie Ware







Intensive

Evaluations or Assessments (Psych, AT, ACC) CIRCUIT

Targeted

Project Equip (AT)
PreK Prepare
Project Prepare

General

Short-Term Loan Program
Online Supports
Professional Learning

Statewide Collaboration

Related Services Project Stakeholder Engagement ACC Collaboration





General Supports

Statewide Loan Program

Online Supports

Professional Learning





eastersealsopts.org



Short-Term Loan

General Supports



Short Term Loan Program

Areas Where Assistive Technology Can Support Student Success











Fire Truck with Remote Switch by Adaptive Tech Solutions

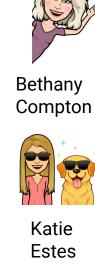












Online Supports

General Supports



Website Resources

Arkansas Guidance Documents











Assistive Technology Resources









Tutorial Videos

DIY Adapted Utensils



Transcript

How to Turn on Guided Access





WHICH TRAININGS WILL SUPPORT ME?



Topic	Self- Contained Teachers	Inclusion & Resource Teacher	General Education Teachers	Special & General Education Admin	Related Service Providers
Classroom Setup	V			V	V
Comprehensive Learner Profiles	V	V	V	V	V
The Zoning Plan	V			V	V
Visual Supports	V	V	V	V	V
Positive Reinforcement	V	V	V	V	V
Classroom Procedures & Routines	V	V	V	V	V
Student Schedules	V	V	V	V	V
Instructional Strategies	V	V	V	V	V
Communication	V	V	V	V	V

Online Supports



Find resources on esOPTS: www.eastersealsopts.org



Like us on Facebook: www.facebook.com/ESOutreach



Follow us on Instagram: @eastersealsoutreach

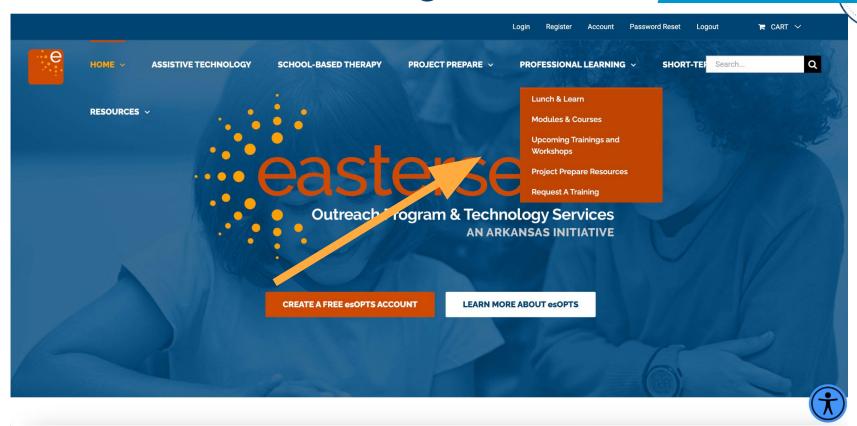


Follow us on Twitter: @ESOutreachTechnology



Professional Learning

General Supports



Professional Learning

- Synchronous and asynchronous
- Live in-person and/or virtual
- Recorded and housed on website



Splawn

Dalene Magsam







Professional Learning Provided by esOPTS July 1, 2022-June 30, 2023

Paid Trainings	No-Cost Trainings	Informational Sessions	Hours of Professional Learning	Number of Attendees
5	18	9	55.25	1213





Want to schedule a training?



	erseals Arkansas nd Technology Services
Professional Learning Request Form	
Thank you for your interest in our professional learning titles. Please complete th request training or more information and one of our team members will contact y	
ndunn@eastersealsar.com Switch account	\otimes
* Indicates required question	
Email *	
Your email	
Contact Person's Name *	
Your answer	





Targeted Supports

Project Equip (Assistive Technology)

PreK Prepare (PreK Supports)

Project Prepare (Educational Programming)



Assistive Technology Project



Assistive Technology in Schools







Consider the need for AT



Integrate AT into the IEP



Collect data and analyze to determine if change in AT is needed



AT Foundations: Paving the Way for Highly Effective AT Teams

What does assistive technology (AT) entail? How can AT help your students? What are your legal responsibilities related to the provision of AT?

We will address these questions and more in this no-cost, half-day training which is open to public school personnel and teams across Arkansas that are interested in exploring the benefits of assistive technology.

THIS PROFESSIONAL LEARNING SESSION WILL

- Lay the foundation for effective and legally defensible assistive technology services in schools, and
- Provide an ongoing opportunity for districts to create systemic change through the development and implementation of a district-level assistive technology team

Please contact us at outreachprogram@eastersealsar.com to schedule a training. (Groups of 10 or more preferred)







AT FO **Paving**

JULY 1

FORT

Highly Ef Virtual AT Foundations July 26

What does assistiv лоду (A I) entan. can AT help your Judents? What are your legal responsibilities related to the provision of AT?

We will address these questions and more in this no-cost, halfday training which is open to public school personnel and teams across Arkansas that are interested in exploring the benefits of assistive technology.

REGISTER:

HTTPS://EASTERSEALSOPTS.OR G/UPCOMING-TRAININGS-AND-WORKSHOPS/









AR AT Consideration Resource Guide

Arkansas Assistive Technology Consideration Resource Guide

Target: Student successfully composing written work to express ideas using tools and/or strategies				
Sample Tasks Standard Classroom Accomm		Accommodations / Modifications	Assistive Technology	
Draw/illustrate Write name Copy information Write letters/words/numbers Align numbers and text Write from dictation Writes legibly Complete written worksheets and/or tests Outline/organize thoughts Write sentences, paragraphs, narratives Take notes Graph Use appropriate spelling, grammar, punctuation, and/or capitalization Use digital tools to produce and publish writing Write within time frames	Computer/table/lword processor Crayon/Marker Dictionary, garmar and/or spell checker Document camera Interactive whiteboard Letter and number strip Paper/writing surface Pen Pencil	Change format or substitute alternatives for written assignments Decrease assignment length Decrease assignment length Decrease number of responses Increase print size Optimal student seating Appropriate lighting (not facing glare or in shadows) Away from extraneous noises Close proximity to the teacher Individualized visual proximity to educational environment or supplies Oral dictation Peer notestaker Picture symbols to supplement written words Pre-teach content specific vocabulary Provide outline or copy of lecture notes Use outline and/or webbing strategies Word banks, sentence starters, and close format writing activities for supports	Pencil grip or other alternative writing aids Adapted paper Bold line Raised line Different spacing Colored Graphed Positioning Aids (slant/clipboard) Non-silp material Personal dry erase board Slate and stylus Timers Device, software or app Spell and grammar checker Outlining lgraphic organizers Note taking Word processor Text-and-polcure-based Text-and-polcure-b	











Targeted Supports









Communication Basics

Communication Basics outlines strategies for teachers to embed in their daily routlines to increase students' vocabulary. This professional learning opportunity addresses all communicators, from those with no verbal language to those who need to convey themselves more clearly.

Behavior Basics

Handling behavior efficiently, appropriately, and effectively is key for success in the classroom. This learning opportunity outlines the scientific principles behind behavior, easy ways to collect data, and practical functionbased behavior solutions.





Visual Supports and Routines

Embedding visual supports within the school day provides structure and predictability for students with the added benefits of increasing independence and decreasing behavior Join us and learn how to create and implement visual support strategies within your classroom routines.

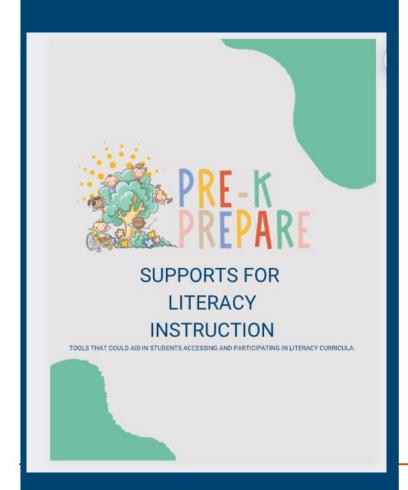


Reinforcement and Behavior Strategies

This professional learning opportunity specifically focuses on strategies and interventions to teach, increase, and promote positive behavior! Both individual and whole classroom interventions will be covered.









PreK R.I.S.E Supports

- Short-term loan resource guide
- Ideas for troubleshooting lessons
- Video demonstrations of instructional strategies

PRE-KEPARE Upcoming Trainings

When?	What?	Where?
August 4	Pre-K Prepare Literacy Supports (1hour) (with Alicia Atwood)	Harrison
August 8	Pre-K Prepare (6 hours)	Crowley's Ridge Coop
August 9	Pre-K Prepare (3 hours)	Bryant PreK





Project Prepare

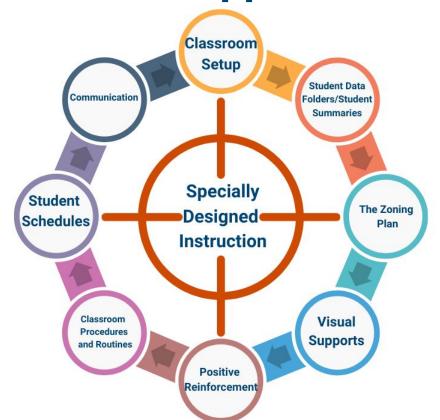


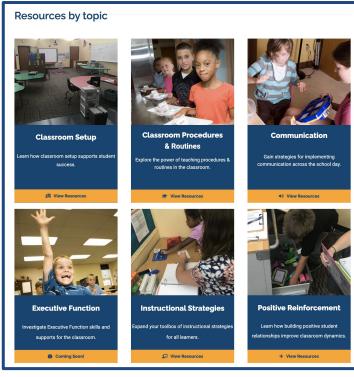
Administrator Supports

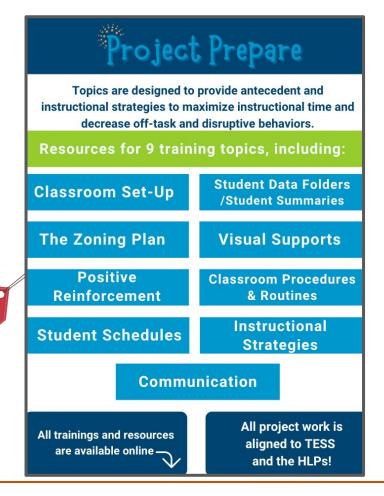
Training for Educators

On-Demand Support for Educators







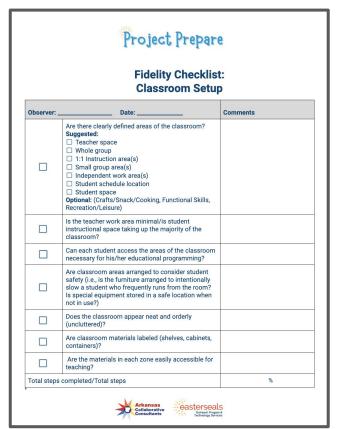


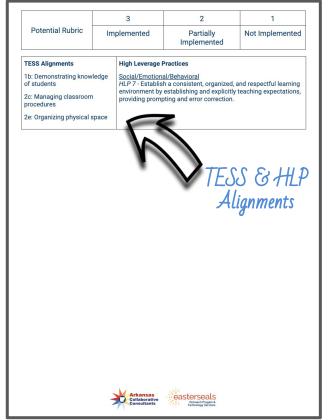
Target Audience



- SpEd teachers (novice & career)
- SpEd admin
- Paraprofessionals
- Gen Ed (behavior, visuals, routines/procedures, etc)
- Admin evaluating SpEd staff
- OT, PT, and Speech therapists

Fidelity Checklists









Project Prepare Coach Training

- Teacher attrition
- Sustainability
- Data-driven decisions

- Teacher attrition
- Buy-in
- Data-driven decisions
- Student growth



- Widespread implementation
- Sustainability
- Buy-in

- Implementation with fidelity
- Sustainability
- Clear expectations
- Bonus tools





Coach Training

Preparing Arkansas Schools for Special Education Sustainability





Target Audience

- Special Ed Admin
- Admin evaluating SpEd staff
- SpEd Lead Teachers
- Anyone building capacity with SpEd staff
- SpEd Teachers



















Easterseals Arkansas | Outreach Program

Assessor Card for Teachers of Students with the Most Significant Cognitive Disabilities (K-12)

Communication

- All students must have a reliable and replicable means to communicate, both expressive and receptive, across all settings throughout the day.
- For those using high tech forms of Augmentative and Alternative Communication (AAC), a low tech back up option should be available.
- Lesson planning and preparation should ensure full participation for complex communicators in all academic and non-academic activities.

Fundamental Expectations

- Utilize appropriate assessment data to guide instruction. (TESS 1f, 3d)
- · All relevant data is considered, including data from related services Teach skills and concepts in an explicit, accurate and effective way. (TESS 1a.3a)
 Design instruction to move from accuracy to stability to automaticity in all · Utilization of basic one step-directions and attending skills, error correction
- procedure, positive reinforcement, wait time, varied prompting Engage students in learning, (TESS 3c)
- · Use of individualized token economy, animated instruction, UDL strategies Phonological Awareness
- · Adapt instruction to support student understanding. (TESS 3e)
- · Visual supports for vocabulary, sequencing, chunking of materials, reduced pace sub-skills (fluency). (TESS 1e, 1f)
- · Actively progress monitor sub skills to guide instruction Utilize multisensory techniques when appropriate. (TESS 3c)
- Flexible seating, movement (whole body engagement), manipulatives (generic/interest specific), storytelling kits, movement, UDL strategies, attention to articulatory features

Phonics

- Incorporate previously taught materials into lessons (TESS 1e)
- Integration and repetition skills across all content areas
- o Maintenance and generalization of skill across content and environments throughout the day
- Implement a systematic and explicit phonological awareness program or continuum. (word, syllable, onset-rime, phoneme) (TESS 1a,1e)
- Use of gestures/movements and whole body engagement for all students (gross-motor gestures, head movements, movement of wheelchair, eve blink) Program must be in alignment with approved Arkansas Literacy Curriculum
- Implement a systematic and explicit phonemic awareness program or continuum (identification, isolation, categorization, blending, segmenting, addition, deletion,
- substitution) to the level of automaticity. (TESS 1a, 1e) Utilize visuals/manipulatives for compound words, segmenting syllables, and
- manipulating the sounds. Differentiation of expectation matching individual student ability
- Model the correct pronunciation of vowel and consonant phonemes for students.
- Correct modeling of sounds (eliminate schwa on end of sounds, using exaggerated mouth movements, places student hand on teachers voice box)
- Teacher models pronunciation using AAC device Teach the phonemes explicitly by focusing on the articulatory features. (mouth forms) (TESS 1a, 3a)
- · Use of mirrors, exaggerated mouth movements, pictures of mouth forms
- Teacher has all student model mouth movements (including students who are non-verbal)

- Teach letter ID: link sounds to letter(s) and letter formation by teaching the letter(s) that represent the target sound and how those letters are formed, (TESS 1a, 3c)
 - o Teacher uses programs/materials consistent with district-wide program (sound wall, path of movement, etc.)
- o Teacher implements error correction procedure matching the students' communication output (ex: phonological keyboard on an AAC device)
- o Teacher demonstrates path of movements and has all students model movements (including students with complex motor needs)
- o Teacher moves through letters as students are working on mastery of previous
- · Teach syllable types & syllable division rules to decode unknown words. (TESS 1a, 3c) · Follow a systematic, explicit routine for decoding instruction: review; introduce new skill with auditory discovery, followed by visual discovery; use a keyword; practice
- reading words, phrases and sentences. (TESS 1a, 1e, 3c) · Teach decoding and encoding of irregular words in a systematic way, focusing on the
- sounds and regular parts of the word, (TESS 1a, 3c) Utilize decodable texts to practice letter/sound knowledge, syllable patterns and
- morphological units in decoding. (TESS 1a ,1d, 3c) o Teacher use age-respective decodable text, each student has copy of text
- Follow a systematic, explicit routine for encoding instruction; review; introduce new skill with auditory discovery, followed by visual discovery; practice writing words, phrases and sentences, (TESS 1a, 1e, 3c)
- o All students have a means of encoding (may require prompting, gradual release) . Support spelling using a sound wall. (TESS 1a, 2c)
- o Observable k-12 and consistent with district curriculum
- . Incorporate morphology instruction, as appropriate by standards. (TESS 1a, 3c)

Assessor Card for Teachers of Students with the Most Significant Cognitive Disabilities (K-12) Fundamental Expectations

you do). (TESS 1a, 3c)

discussion

· Pose purposeful questions. (TESS 1a, 3b)

- Vary question types, questions aligned to learning goals, individualized wait time
- · Group students based on skill needs rather than reading levels. (TESS 1a, 3c)
- o Groupings within the class will need to be adjusted frequently as student's skills develop, as the range of skills within a single class varies widely.
- Use progress monitoring data to regularly adjust groupings based on skill development and consideration for moving students to less restrictive environments should be considered.
- Use a gradual release of responsibility model in literacy instruction (I do, we do, Provide immediate corrective feedback o Multiple opportunities for repetition given at each phase of instruction
- · Provide access and opportunity to explore a variety of texts to purposefully
- engage students. (wordless, decodable, controlled vocabulary, picture books, informational texts, etc.) (TESS 1b, 1d, 3c)

scaffolding and oral language discussion, (TESS 1b, 1d)

· Age-respective (high interest-lower level) text

· Explicit instruction focusing on "wh" questions

deeper conversations about comprehension, (TESS 1b.1d.3c)

o Teacher selects and reads critical elements of the text

· Shared and repeated reading of authentic, language rich text

· Teach students to ask and answer questions about text. (TESS 3b)

o Adapt books/texts (braille, large print, tactile elements, visuals, etc.) Comprehension · Identify unclear/challenging text and guide students to infer meaning through

Explicit instruction on inferencing and sequencing of events related to text or

· Read aloud texts that are above the decoding ability of the students to foster

Oral Language

- Create a collaborative learning environment for student participation. (TESS 2a)
- Ensure students have reliable and accessible means of expressive
- Uses visual representation of content vocabulary (storyboard) to facilitate student response
- Language rich environment (see it, hear it, read it, write it)
- Engage students in familiar oral language routines. (TESS 3a) o Maintain predictability by using visual schedule to outline daily routine
- · Use of multisensory activities, storytelling kits, movement opportunities
- (talking stick, ball toss to signal turn taking) and/or novel items (microphone) Facilitate meaningful discourse between/among students. (TESS 2a ,3b)
- o Promote and reinforce listening behaviors (turn taking, waiting, staying on
- topic, following directions, asking clarifying questions) Use of scaffolding strategies to ensure successful student interactions
- (Sentence/question strips, high interest and familiar topics) o Incorporate intentional hand gestures & visuals to teach dialogue
- Use of videos and pictures as prompts for student discourse
- Discourse is observable throughout the school day
- Model the use of academic language. (TESS 3a)
- Explicitly teaches foundational academic language (same, different, beginning,
- · Academic language and conversation is embedded throughout the day (Teacher speaking in sentences not phrases)
- Intentional segmentation of stories while imbedding questioning wonder..." "I'm thinking..."), picture card options for responses
- o Model simple questions and sentence starters throughout the reading ("I · Build students' background knowledge around texts/topics they are reading
- about. (TESS 1a, 1b, 3a) o Digital literacy, printed text, build on student interest, real-world objects
- Plan lessons across a variety of genres. (TESS 1a.1d)
- . Teach students how to use text features to aid comprehension. (TESS 1a,3c)
- Teach specific ways to monitor/repair comprehension breakdowns. (TESS 1a,1e)
- . Teach students to retell a story using story elements. (TESS 1a, 3c)
- · Use/create concrete activities to support comprehension of abstract concepts
- (use pictures to sequence events, story template, backwards chaining)

Vocabulary

- Purposefully select words to build depth of vocabulary from texts read aloud. Explicit instruction on targeted Tier 1 and Tier 2 vocabulary (AAC core/fringe
- Use robust vocabulary and provide opportunities for students to practice using
- new words in order to foster word consciousness. (TESS 3a)
- o Vocabulary accessible and appropriately differentiated for all students (programmed in a device, provide picture card, use of activity board)
- o Opportunities to generalize vocab across content and environments

- . Use prefixes, suffixes and base words to determine word meaning, when applicable.(TESS 1a, 1b)
- Utilize explicit strategies to introduce and promote understanding of vocabulary (contextual examples such as pictures, models, graphic organizers, simple explanations, etc.; provide student-friendly definitions; repeated exposure to words in different contexts; word networks of multiple meaning words), (TESS 1b.
 - Multiple opportunities to practice new vocabulary throughout the day (books, videos, real life photos)



Easterseals Outreach Program and Technology Services

^{*} Collaborate with related services for assistance modifying activities and consideration of AT to ensure access and meaningful participation for all students in all activities.







Inclusive Practices The Evolving Role of the Special Educator

Participants will explore the data and research driving the inclusive practices movement in Arkansas, illustrating the necessity to rethink our service models and redefining the roles of special educators. Practical tools, strategies and resources will be provided to guide teams as they design supports for students with disabilities in more inclusive settings.

Southeast Arkansas SC



Dawson Education Service Cooperative



Practical tools, strategies and resources will be provided to guide teams as they design supports for students with disabilities in more inclusive settings.

Participants will explore the data and research driving the inclusive practices movement in Arkansas, compelling us to rethink our service models and redefine the role of special educators.

Guiding Texts: Yes We Can! General and Special Educators Collaborating in a Professional Learning Community (Friziellie, Schmidt & Spiller, 2016) and Reimagining Special Education: Using Inclusion as a Framework to Build Equity and Support All Students (Rufo & Causton, 2022)

South Central SC



Practical tools, strategies and resources will be provided to guide teams as they design supports for students with disabilities in more inclusive settings. Participants will explore the data and research driving the inclusive practices movement in Arkansas, compelling us to rethink our service models and redefine the role of special educators.

Guiding Texts: Yes We Can! General and Special Educators Collaborating in a Professional Learning Community (Friziellie, Schmidt & Spiller, 2016) and Reimagining Special Education. Using Inclusion as a Framework to Build Equity and Support All Students (Rufo & Causton, 2022)



Location: South Central Service Cooperative, Camden AR Main Buildina

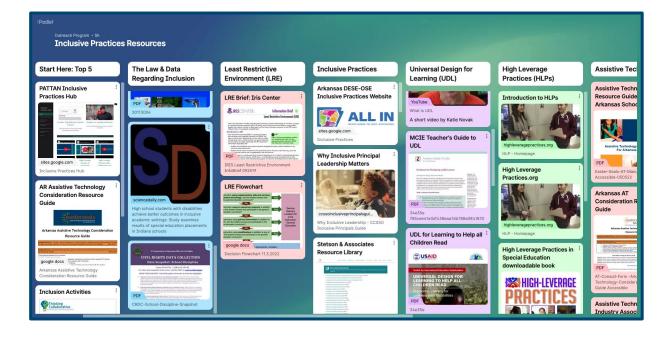
QUESTIONS?

DMAGSAM@EASTERSEALSAR.COM



http://bit.ly/3HLnGEo











Intensive Supports

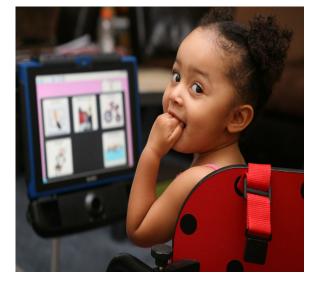
CIRCUIT

Evaluations or Assessments

- Psychoeducational Evaluations and Autism Identification
- Support for AT and AAC assessments

Student-Specific Technical Assistance

- Build capacity of school team to provide effective educational programs and related services for student
- Short term coaching and hands-on support using evidence based strategies
- Collaboration with other service providers and/or other ACC groups



Specialized Evaluation Services

- Psychoeducational evaluations
 - For students with low incidence disabilities
 - Autism identification
- Guide IEP team in the following areas using the dynamic assessment process for AT (including AAC) while building the team's capacity for future assessments
 - Using SETT framework
 - Facilitating device trials and data collection
 - Making data based decisions & documentation in IEP
 - Implementation planning
 - Evaluating effectiveness of AT decisions







Statewide Collaboration

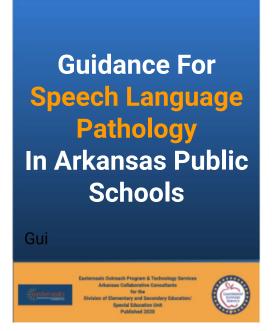
Related Services Project

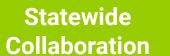
ACC Collaboration

Related Services Project

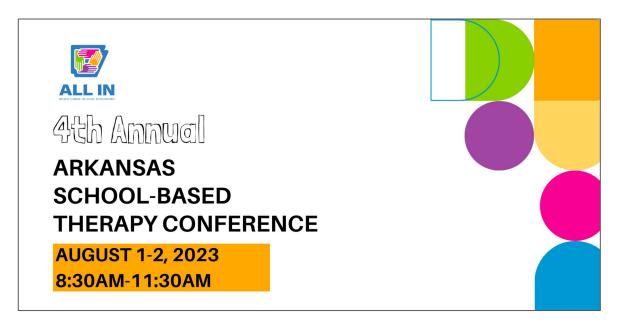








Arkansas School-Based Therapy Conference





ACC Collaboration



INSPIRING **COMMUNICATION AND**

Workshop Includes

- Overview of the continuum of students with deafblindness/dual sensory impairments including those with multiple disabilities
- Understanding complex communication levels and reasons for communication
 - · Basic and practical instructional strategies for communication
 - Basic and practical instructional strategies for literacy
- How students can learn using Inclusive Practices with the Least Dangerous Assumption

Presenters

CAYSI

Jennifer Bishop M.S.E.

Easterseals

Amy Orman M.S., CCC-SLP

Caryn Allison M. Ed.

ESVI

Christi Dixon, Ms.Ed. TVI, COMS





LITERACY

Instructional Strategies for Students with Dual Sensory Impairments and Multiple Disabilities



Intended Audience:

Educational Teams working with children and youth (birth-22) who have complex educational needs (two or more disabilities and/or sensory impairments)

- Teachers
- Administrators
- Early Childhood Providers
- Speech Language Pathologists
- Occupational Therapists
- Physical Therapists
- Paraprofessionals
- TSVIS/TODS



Statewide Collaboration



IND YOUTH WITH SENSORY IN

Statewide Collaboration







Nancy Dunn, M.S., CCC-SLP

Director of esOPTS

ndunn@eastersealsar.com

501-282-0549

