	<b>SAMPLE</b>	Preschool Ci3T Primary (T	ier 1) Plan			
Mission Statement		arly Childhood Center is to work in partnership wand caring environment to also build students' char	<b>U</b> 1			
Purpose Statement	together to design	All of Early Childhood Center community, including directors, faculty, staff, families, and students, will work ogether to design, implement, and evaluate a variety of age appropriate programs and strategies that support the specific academic, behavioral, and social and emotional needs of the students served.				
School-Wide Expectations	<ol> <li>Be Respectful</li> <li>Be Ready</li> <li>Be Safe</li> <li>*see Expectation</li> </ol>	Matrix				
Area I: Acaden Responsibiliti		Area II: Behavior Responsibilities	Area III: Social Skills Responsibilities			
<ul> <li>Students:</li> <li>Arrive ready to learn with</li> <li>Try new things.</li> <li>Participate in learning act</li> <li>Actively participate in clabe persistent.</li> </ul>	ivities.	<ul> <li>Students:</li> <li>Learn and show program-wide expectations stated in the Expectation Matrix.</li> <li>Identify and name feelings.</li> <li>Take responsibility for own actions and the effect on others.</li> <li>Tell an adult about any unsafe behaviors.</li> </ul>	<ul> <li>Students:</li> <li>Actively participate in weekly <i>The Incredible Years</i> Dinosaur Social Skills and Problem Solving lessons.</li> <li>Practice social skills in school.</li> <li>Ask an adult when help is needed.</li> </ul>			

### Area I: Academics Responsibilities

### **Faculty and Staff:**

Teach core programs according to district and state early learning standards with fidelity:

- Provide a language and print rich environment.
- Develop learning centers with differentiated materials for number sense and literacy.
- Provide opportunities for students for independent writing and promote their selfexpression through the use of multiple media formats.
- Provide meaningful and appropriate practice opportunities.

# Area II: Behavior Responsibilities

### **Faculty and Staff:**

Implement the Positive Behavioral Interventions and Supports (PBIS) with fidelity.

- Foster a safe environment for all students.
- Build positive relationships with students and families.
- Teach **Expectations** daily.
- Display and model program-wide expectations.
- Be consistent with expectations for students.
- Provide behavior specific praise, intermittently paired with delivering the

### Area III: Social Skills Responsibilities

### **Faculty and Staff:**

Teach program-wide social skills/ character education curricula with fidelity:

- Teach 2-3 weekly *The Incredible Years* \* *The Classroom Dinosaur Social Skills* curriculum lessons.
  - 20 min circle time lessons followed by a 15 20 min small group activity (6-8 per group).
- Integrate opportunities for students to practice learned social skills throughout daily activities.
- Model social skills expected.

For additional information, please see Lane, Kalberg, and Menzies (2009).

- Plan activities and transition practices for increased engagement and reduced wait time.
- Scaffold and differentiate instruction to meet the needs of all students.
- Use proactive evidence-based strategies to support students' active engagement. Examples:
  - o Active supervision
  - Precorrection
  - Instructional feedback
  - Instructional choice
  - Increased opportunities to respond
  - Behavior specific praise
  - High-p requests
- Provide feedback in a timely manner to students and families.
- Conduct, report, and use screening and assessments (see **Assessment Schedule**)
  - Use program-wide data to consider students' Tier 2 and Tier 3 needs – use Intervention Grids to guide selection of intervention strategy.
  - Conduct regular progress monitoring with identified students.
- Collaborate regularly with colleagues.
- Communicate with families and students in a variety of ways.

#### Area I: Academics Responsibilities

#### Parents will:

- Make learning a priority and value your role as their child's first teacher.
- Use resources available to enhance learning experiences for their child.
- Model and reinforce learning in the home.

- program-wide reinforce (Dino Dollars), to students who display school-wide expectations in school settings.
- Demonstrate professional behavior and a positive attitude.
- Use a positive response to initial indicators of not meeting expectations:
  - Use precorrection before each new activity to state and clarify expectations
  - o Praise students meeting expectations
  - o Redirect student who are struggling
  - Reteach expectations
  - Allow student time to respond to request and re-engage
  - o Recognize/reinforce changed behavior
  - Follow Reactive Plan for responding to repeated difficulties.
- Implement the reactive plan with fidelity.
- Use program-wide data to consider students' Tier 2 and Tier 3 needs use **Intervention Grids** to guide selection of intervention strategy.
- Conduct, report, and use screening and assessments (see **Assessment Schedule**).
- Collaborate regularly with colleagues.
- Communicate with families and students in a variety of ways.

- Provide Dino Dollars paired with behavior specific praise when students meet expectations.
- Build positive relationships with students and families.
- Maintain positive communication with families.
- Facilitate parent involvement and information sharing about parent training for *The Incredible Years*® *The Classroom Dinosaur Social Skills*
- Conduct, report, and use screening and assessments (see Assessment Schedule).
- Collaborate regularly with colleagues.
- Communicate with families and students in a variety of ways.

### Area II: Behavior Responsibilities

#### Parents will:

 Know, understand, model and reinforce the Positive Behavior Interventions and Supports (PBIS) Expectations Matrix

### Area III: Social Skills Responsibilities

#### Parents will:

- Reinforce language and behavior in the home.
- Read weekly Early Childhood Center weekly letter to reinforce and model *The Incredible Years*® *The Classroom*

For additional information, please see Lane, Kalberg, and Menzies (2009).

- Regularly review all school communications.
- Encourage child to complete all practice opportunities and read to child every day.
- See that their child attends school regularly and is on time.
- Visit the classroom and partner with your child's teacher
- Participate in parent learning opportunities to support your child's practice of skills at home.

### **Area I: Academics** Responsibilities

#### **Administrators will:**

- Ensure all state, district, and program goals are implemented with fidelity.
- Support teachers in their efforts to teach all students.
- Provide faculty and staff with materials to facilitate instruction.
- Provide and support professional learning opportunities for faculty and staff to increase the use of low-intensity strategies with fidelity.
- Organize data and facilitate discussions related to data
- Provide resources and time to implement programs.
- Provide fair, timely, and constructive feedback on evaluations
- Set high expectations for all stakeholders.
- Develop positive relationships with children and families.

- Post program-wide Expectations Matrix at home and use it to talk about your child's day.
- Access information to learn more: PBIS National Technical Assistance Center (OSEP-TAC; see pbis.org).
- Support teacher and school effort to promote positive behaviors.
- Communicate via email, phone, note, or inperson visits about any home circumstances that may affect your child.

### Dinosaur Social Skills weekly lessons taught to students.

• Participate in *The Incredible Years*® Parent Program, as possible.

### Area II: Behavior Responsibilities

#### **Administrators will:**

- Implement the proactive and reactive behavioral components of our Positive Behavior Intervention and Support (PBIS) plan.
- Collect and track data of Systematic Screener for Behavioral Disorders (Stages 1 and 2 Prekindergarten/Kindergarten; Walker, Severson, & Feil, 2014) data three times a year to use for future improvements.
- Support teachers in using program-wide data to consider students' Tier 2 and Tier 3 needs
- Provide and maintain a safe and orderly environment
- Reinforce teachers who meet expectations.

### Area III: Social Skills Responsibilities

#### Administrators will:

- Support staff in the implementation of the Incredible Years® The Classroom Dinosaur Social Skills and Parent Program.
- Provide support to teachers for setting instructional time in the schedule for weekly *The Incredible Years*® *The* Classroom Dinosaur Social Skills lessons.
- Provide and coordinate *The Incredible* Years® The Classroom Dinosaur Social Skills and Parent Program social skills program materials and the training for staff to implement with fidelity.
- Model social skills expected of students.
- Collect and track data of social skills program implementation.
- Provide teachers time to document lesson completion data.
- Be available and consistent with support throughout the school.

# **Procedures for Teaching**

#### **Faculty and Staff:**

- Provide faculty and staff Ci3T Implementation Manual and other materials such as posters, lesson plans, Dino Dollars, etc. to teach, implement and support our Ci3T plan. Review regularly.
- Provide training of Ci3T plan and expectations to staff at the beginning of each school year, as well as ongoing review and discussions.
- Provide training for all faculty and staff on full Ci3T plan, strategies for teaching, and expectation to staff at the beginning of each school year and specific targeted topics throughout the year, with attention to academic, behavior, and social domains.
- Provide program-wide expectation matrix and Ci3T bookmark in substitute folder; provide link to Ci3T overview video.
- Post resources on the Shared Drive > Staff Resources > Ci3T.
- Post informational video clips and resources on the reactive plan Shared Drive > Staff Resources > Ci3T.
- Regular ongoing teacher professional learning during staff meetings and collaboration time (e.g., professional learning on classroom management practices, assessment procedures, setting up your class for success, transitions and schedules, working with families as partners, Tier 2 and 3 strategies as well as other requested topics).
- Professional learning opportunities at the program level to support implementation and sustainability of Ci3T, with attention to academic, behavioral, and social domains.
- Expectations Matrix taught and posted (for students and adults).
- Ci3T sessions for new staff orientation, with attention to academic, behavior, and social domains.
- Provide expectation matrix in substitute folder.
- Meet twice per year with bus drivers, after school care providers based as school site and open to community providers, cafeteria staff, building maintenance staff.
- Weekly tips for faculty and staff for PBIS component.
- New staff orientation including training of Ci3T plan and expectations (annually and as new teachers are hired during the school year).

#### **Students:**

- Beginning of the year provide specific lesson: Setting Stations with examples and non-examples, role play and modeling of expectations with adults and peers
  - o Teachers will explicitly teach, model and practice the expectations and procedures ongoing.
    - Teachers will use the lesson plans provided in the Ci3T resources folder (recording dates in shares spreadsheet when taught).
    - Teachers will use and post the posters provided.
    - Teachers will intermittently use Dino Dollars paired with social praise (behavior specific) to reinforce those students demonstrating the expectations.
- PBIS video played every Monday morning in each classroom (songs, skits, puppet delivered messages, etc.).
- Expectations reviewed over announcement.
- Weekly videoed message from program director, with attention to academic, behavior, and social domains.

### **Parents/ Community:**

- Team will present Ci3T plan at September Parent Teacher Organization Meeting.
- Expectations magnets will be provided during initial and new student home visits.
- Post Ci3T Plan on center website and send PBIS Brochure with Expectation Matrix home in September.
- Send blank expectations grid home for families to implement their own expectations in October/November or as requested. (Facilitate a parent information session to build these).
- Make video for website that explains our Ci3T Plan.
- Hold regular "coffee talks" with parents/families to increase understanding and support.
- Include information related to academic, behavioral, and social skill development in the family resource center.
- Information to community partners on how they can support Ci3T at Early Childhood Center.

# **Procedures for Reinforcing**

#### **Faculty and Staff:**

- Ci3T parking spot (raffle for faculty and staff drawn from student Dino Dollars)
- Breakfast/lunch provided
- Drawing for tangible and non-tangible items (from community partners)
- Time during faculty meetings to share successes.

#### **Students:**

- Intermittent reinforcement of expectations with social praise (behavior specific) and Dino Dollars
- Dino Dollars (i.e. PBIS tickets) exchanged for donated tangible and non-tangible choices (privileges, wear the special hat or cape, art or music time, postcards or phone calls home), allowing students to access or avoid attention, tangibles/activities, and sensory experiences
- Each teacher will have a classroom menu (choice of items on menu)
- Special classroom activities

### Parents/ Community:

- Phone calls home or postcards home
- Student name in the newsletter
- PTO family learning sessions and activities (math and literacy game nights; science, literacy and math at home)
- Early Childhood Center Ci3T Supporter bumper stickers for families and window stickers for businesses
- Student drawn/ colored thank you notes for community supporters

	Procedures for Monitoring						
Student Measures	Academic:  • Phonological Awareness Literacy Screening for Preschool (PALS – PreK, 4-5 yr olds)  • Learning unit assessments • Daily reports • Progress reports • Progress on early learning standards	Behavior:  Systematic Screening for Behavior Disorder (SSBD) three times a year – Sept., Dec., April  Attendance (absences)  Daily reports  Nurse visits	<ul> <li>Social Skills:</li> <li>Systematic Screening for Behavior Disorder (SSBD)</li> <li>Agency Referrals</li> <li>Daily Reports</li> <li>Ages &amp; Stages Questionnaires®: Social-Emotional, Second Edition (ASQ: SE-2<sup>TM</sup>) parent completed.</li> </ul>				
Program Measures (School-level)	Social Validity:  • Primary Intervention Rating Scale (PIRS) – Teacher completed	<ul> <li>Treatment Integrity:         <ul> <li>TFI (Tiered Fidelity Inventory; OSEP-TAC pbis.org)</li> </ul> </li> <li>Ci3T treatment integrity (Teacher Self-Report [TSR] and Direct Observations ci3t.org).</li> <li>The Incredible Years® treatment integrity data – staff will complete integrity data through online shared record spreadsheet</li> </ul>	Program Goals:  1. Maintain 80% fidelity across measures.  2. At least 80% of students in will meet growth targets in number sense and literacy as measured by progress on early learning standards.  3. Ensure all students are screened.  4. At least 80% of students in at low risk on the SSBD.				

# **Sample Preschool Reactive Plan**

Our students are learning academically, socially and behaviorally. As part of our Ci3T plan, we incorporate a PBIS framework in which we take an instructional approach to behavior. Our first goal is to support students to in being successful behaviorally by teaching, reminding, providing opportunity to practice, and reinforcing students when behavior expectations are met. When challenges do occur, our first response should be a positive reaction and viewed as an "opportunity to teach" with the intent of supporting the student to be successful in learning and maintaining appropriate behavior.

appropriate behavior.						
When behaviors are observed:						
Behavior DOES NOT impact student safety:	Behavior DOES					
	impact student safety:					
Initial responses for when inappropriate behavior occurs:	• Call the office: a					
• Show empathy	trained staff member					
• Assess the situation: what is causing the behavior? Is the child able to do	will be notified to					
what is asked (opportunity to reteach and use guided practice)? Or does the	respond.					
child need more practice to become fluent in right behavior?	• Teacher will:					
• Keep other students engaged	<ul> <li>Move other</li> </ul>					
<ul> <li>Acknowledge other students who are meeting expectations</li> </ul>	students to safety					
• Redirect and Reteach: provide verbal or nonverbal reminders in private (get	<ul> <li>Follow Crisis Plan</li> </ul>					
down on their level, use a calm, positive tone, keep language clear and	<ul> <li>Administrator or</li> </ul>					
minimal). If consistent behavior, reteach and model expectation for student.	designee will come to					
• <u>Provide choices</u> to re-engage students: provide student with choices to help	classroom to get					
break behavior chain (e.g. choice of task location, choice of task sequence).	student when available					
• Allow time and space for student to respond to request and re-engage.	(if function of					
Recognize/reinforce with students meet expectations	behavior is not					
Record incidences on daily report	avoidance)					
If he haviou continues (2 or more recorded incidences):	Administrator will					
If behavior continues (3 or more recorded incidences):  • Conference with student:	conference with					
	student (and teacher if					
o Discuss behavior and alternative behavior	possible) and					
<ul><li>Allow student to practice</li><li>Provide positive feedback</li></ul>	determine course of					
• Consider low-intensity teacher strategies to support behavior:						
	action (support to be					
<ul><li>Active supervision</li><li>Precorrection</li></ul>	put in place).					
<ul> <li>Instructional feedback</li> </ul>	Record on Daily					
Instructional choice	Report.					
<ul> <li>Increased opportunities to respond</li> </ul>						
o Behavior specific praise	2 2 2					
○ High-p requests						
Ongoing repeated behavior (5 or more incidences): Schedule a meeting with						
parents and student to consider Tier 2 support	9 3					

	Sample Preschool Expectation Matrix										
	Class	sroom •	Hall	lway	Cafe	eteria <b>O</b>	Playg	ground	room	Arrival/	<b>Dismissal</b>
ectful		Follow directions	My O	Use an inside voice		Listen to and follow adult requests		Follow directions	Stay in your own bathroom stall		Line up when bell rings
Be Respectful		Use an inside voice		Listen to and follow adult requests		Use an inside voice	M	Include others in your games	Flush toilet		Listen to and follow adult requests
eady		Be in assigned area on time		Stay in line with your class		Make your choices quickly	İİİ	Line up when bell rings	Take care of your business quickly		Bring home all needed materials
Be Ready		Participat e in class activities		Face forward	<u></u>	Choose a seat and stick with it		Put on jacket as directed by teacher	Keep bathroom tidy		Say goodbye at the door
fe	Ξ Aτ	Complete work with best effort		Keep hands to yourself		Eat your own food	<u>i</u>	Follow the rules of the game	Wash hands with soap		Keep hands and feet to self
Be Safe		Ask for help politely		Walk on side of the hallway (foot- prints)		Use utensils properly	Ĭ, Ă	Use equipment properly	Report any problems to your teacher	A	Wait for an adult to go outside

# **Sample Preschool Assessment Schedule**

Measure	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May
School Demographics										
Student Demographic Information	X	X	X	X	X	X	X	X	X	X
Screening Measures	T.	l		ı	·	ı	1	•		1
Behavior Screeners: SSBD		X			X				X	
Academic Screeners: PALS	X	X				X				X
Student Outcome Measures - Academic			1	l		l	l			
Learning unit assessments	X	X				X				X
Daily reports	X	X	X	X	X	X	X	X	Χ	X
Progress on early learning standards		X	X	X	X	X	X	X	X	
Progress Reports			X		X		X			X
Student Outcome Measures - Behavior										
Attendance (absences)		X	X	X	X	X	X	X	X	
Daily reports	X	X	X	X	X	X	X	X	X	X
Agency referrals	X	X	X	X	X	X	X	X	X	X
Nurse visits	X	X	X	X	X	X	X	X	X	X
ASQ-SE-2 <sup>TM</sup>	X									
Program Measures										
Social validity - PIRS			X					X		
Tiered Fidelity Inventory - TFI			X					X		and the second
Ci3T Treatment integrity (Direct Observations & TSR)			X					X		
The Incredible Years® treatment integrity			X					X	- Andrews	n.

	Sample Preschoo	l Secondary (Tier 2) I	ntervention Gr	rid
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
Alphabetics: Phonemic awareness Phonological Awareness Training for Reading -2 (PATR-2; ProEd)	Phonological awareness training involves a variety of activities that focus on skills that help children to identify, detect, delete, segment, or blend segments of spoken words (i.e., rhyme detection training, blending training, segmentation training) or to identify, detect, or produce rhyme or alliteration. Students meet in small groups (up to 3) to receive instruction 3 times a week for 20 minutes. Phases 1 (warm up with rhyming), 2 (sound blending), and 3 (sound segmenting) used. [Note. Program targets Kindergarteners at risk for reading difficulties – phonemic awareness word play and activities are appropriate for use with older preschoolers preparing for K entry]	Academic Phonological Awareness Literacy Screening for Preschool (PALS – PreK, 4-5 yr olds)  ☐ Identified as below target for spring developmental target for any area ☐ Beginning Sound ☐ Rhyme Awareness ☐ Nursey Rhyme Awareness ☐ Progress on early learning standards: Insufficient with Tier 1 efforts	Student measures PALS-PreK measures for target areas  Attendance and tardies  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	☐ Identified as on target for spring developmental target for all areas on PALS-Pre-K ☐ Completion of program (12-14 weeks)
Alphabetics: Phonological awareness Phonological Awareness Training for Reading -2 (PATR-2; ProEd)	Phonological awareness training involves a variety of activities that focus on skills that help children to identify, detect, delete, segment, or blend segments of spoken words (i.e., rhyme detection training, blending training, segmentation training) or to identify, detect, or produce rhyme or alliteration. Students meet in small groups (up to 3) to receive instruction 3 times a week for 20 minutes. Focus is on Phase 4 (letter sound	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Identified as below target for spring developmental target for any area ☐ Letter Sounds ☐ Beginning Sound ☐ Rhyme Awareness ☐ Nursey Rhyme Awareness	Student measures PALS-PreK measures for target areas  Attendance and tardies  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity	☐ Identified as on target for spring developmental target for all areas on PALS-Pre-K ☐ Completion of program (12-14 weeks)

Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
	representations). [Note. Program targets Kindergarteners at risk for reading difficulties – phonemic awareness word play and activities are appropriate for use with older preschoolers preparing for K entry]	☐ Progress on early learning standards: Insufficient with Tier 1 efforts	checklist	
Alphabetics: Letter awareness Alphabet	Small group (up to 3) center led by teacher, 15 min 3 days per week. Alphabet Knowledge activities from Florida Center for Reading	Academic Phonological Awareness Literacy Screening for Preschool (PALS – PreK, 4-5 yr olds)	Student measures PALS-PreK measures for target areas	☐ Identified as on target for spring developmental target for all areas
Alphabet Knowledge activities from  Research http educators/prel Letter name a	Research <a href="http://www.fcrr.org/for-educators/prek">http://www.fcrr.org/for-educators/prek</a> cca.asp Letter name activities, letter sound activities, and emergent writing activities.	☐ Identified as below aim line for meeting spring developmental target for any area ☐ Name Writing ☐ Upper-Case Alphabet ☐ Lower-Case Alphabet ☐ Letter Sounds ☐ Beginning Sound ☐ Print and Word Awareness ☐ Progress on early learning standards: Insufficient with Tier 1 efforts	Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	on PALS-Pre-K
Alphabetics: Print awareness Shared book reading	Students work with a trained staff member using shared reading strategies for students to engage in book handling, use of illustrations, text (words separation, end punctuation), word meaning. Adult scaffolds student's interactions with text through questioning. Small group (up to 3) for 15 minutes, 3 times per week.	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Identified as below aim line for meeting spring developmental target for Print and Word Awareness	Student measures PALS-PreK measures for target areas  Social validity IRP-15 (teacher) Student- completed survey	□ Early learning standards progress sufficient to meet end of year expectations □ PALS at developmental target for print and word awareness

Sample Preschool Secondary (Tier 2) Intervention Grid							
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria			
		☐ Progress on early learning standards: Insufficient with Tier 1 efforts	Treatment integrity Treatment integrity checklist Monitoring of dosage (number of min per week of practice)				
Language development Dialogic reading	Students work with a trained staff member using shared reading strategies for students to engage in story-telling and responding to questions by the adult. 15 minutes, 3 times per week. Picture books are used to guide storytelling. Student selects book from teacher selected options.	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Below aim line for meeting spring developmental target for ☐ Print and Word Awareness Or ☐ Progress on early learning standards: Insufficient with Tier 1 efforts	Student measures PALS-PreK measures for target areas  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist Monitoring of dosage (number of min per week of practice)	□ Early learning standards progress sufficient to meet end of year expectations □ PALS at developmental target for print and word awareness			
Mathematics Pre-K Mathematics with DLM Early Childhood Express® Math (McGraw Hill Education)	Students work with a teacher and small group (up to 3) on mathematical concepts. Teacher led activities using manipulatives is supplemented with additional computer-based practice (10 min during center rotations).	Academic  ☐ Progress on math early learning standards: Insufficient with Tier 1 efforts ☐ Learning unit math assessments showing limited growth	Student measures Early learning standards met for math areas Program performance assessments (aligned with standards)	□ Early learning standards progress sufficient to meet end of year expectations □ Learning unit math assessments showing expected			

	Sample Preschool Secondary (Tier 2) Intervention Grid							
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria				
			Improvements in learning unit math assessments  Attendance  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	growth				
Social- emotional development The Incredible Years®: Small Group Dinosaur	Students meet in small groups (up to 5) for re-teaching, coaching, and guided practice with social skills, emotion regulation, and problem solving from a trained teacher or related service provider.  The group meets 30 min 4 times per week for 18-22 weeks.	Behavior  □ SSBD: Exceeds normative criteria for externalizing behavior in Stage 2 □ SSBD: Exceeds normative criteria for internalizing behavior in Stage 2 □ Daily reports: Persistent patterns of behaviors as noted indicating Tier 1 efforts are insufficientOR  Academic: □ PALS-PreK: below spring developmental target for any area	Student measures Daily report cards (constructed with skills taught in small groups).  Social validity Teacher-completed rating scale and opened-ended questions  Student-completed rating scale and opened questions  Treatment integrity Component checklist	□ Meets targeted behavior criterion for 3 consecutive weeks □ Two consecutive weeks of or zero recorded behaviors on daily reports during target time / activity and □ SSBD: meets normative criteria for externalizing in				

	Sample Preschoo	l Secondary (Tier 2) I	ntervention Gr	rid
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
		Progress report:  Targeted for Growth score for academic learning behaviors	for lessons taught (student attendance and participation)	Stage 2  SSBD: meets normative criteria for internalizing in Stage 2
Cognitive development Behavior Specific Praise	Behavior specific praise (BSP) refers to sincere praise statements that acknowledge the student and reference the specific, desirable behavior being recognized, praising effort (not ability). BSP is most effective when consistently delivered immediately after desired behavior has been performed. Example: "Suzi, great job sharing the blocks with Andrew." Non- example: "Good job!"	One of more of the following:  Behavior:  SSBD: Exceeds normative criteria for externalizing behavior in Stage 2  SSBD: Exceeds normative criteria for internalizing behavior in Stage 2  Daily report: Persistent patterns of behaviors indicating primary (tier 1) efforts are insufficient  AND/OR  Academic:  Progress report:  Targeted for Growth score for academic learning behaviors	Student measures Student behavior targeted for improvement (e.g., academic engaged time % of intervals, assignment completion, daily behavior reports).  Social validity IRP-15 (teacher) Student-completed survey (interviewed)  Treatment integrity Treatment integrity checklist	□ Consistently reduced or zero recorded behaviors on daily reports or □ Progress Reports: Progressing or Mastery on academic learning behaviors  and □ SSBD: meets normative criteria for externalizing in Stage 2 □ SSBD: meets normative criteria for internalizing in Stage 2
Cognitive	Instructional feedback refers to	One of more of the following:	Student measures	☐ Consistently reduced
Instructional	detailed, specific information for students from a teacher or peer to confirm, fine-tune,	Behavior:  ☐ SSBD: Exceeds normative criteria for externalizing	Student performance targeted for	or zero recorded behaviors on daily reports
Feedback	clarify, and restructure current schemas. Verbal, written, or	behavior in Stage 2	improvement (e.g.,	or

Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
	technology based specific feedback on processes and progress.	□ SSBD: Exceeds normative criteria for internalizing behavior in Stage 2 □ Daily report: Persistent patterns of behaviors indicating primary (tier 1) efforts are insufficient	academic engaged time % of intervals).  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	□ Progress Reports: Progressing or Mastery on academic learning behaviors  and □ SSBD: meets normative criteria for externalizing in Stage 2 □ SSBD: meets normative criteria for internalizing in Stage 2
Cognitive development  Instructional Choice	Within- and across-task choices offered during instruction (e.g., language arts assignments, math lessons, etc.)	One or more of the following:  Behavior:  SSBD: Exceeds normative criteria for externalizing behavior in Stage 2  SSBD: Exceeds normative criteria for internalizing behavior in Stage 2  Daily report: Persistent patterns of behaviors indicating Tier 1 efforts are insufficient	Student measures Academic engaged time (percentage of time engaged)  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	□ Progress Reports and/or Daily Reports: Five consecutive weeks of daily academic engagement 75% or better

	Sample Preschoo	l Secondary (Tier 2) I	ntervention Gr	·id
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
Cognitive development Opportunities to Respond	Increasing students' opportunities to respond (OTR) is a strategy that helps students engaging in learning with increased on- task behavior and reduced misbehavior. OTR strategy is designed to offer students frequent opportunities (i.e., 3 or more OTR per min) using either single-student (e.g., hand raising) or unison responding (e.g., choral responding), within a set time period (e.g., 10 min.) to respond to teacher questions or prompts about targeted learning content. This is best done with materials or concepts in which students have a basic understanding.	Academic:  □ Progress report: Targeted for Growth score for academic learning behaviors □ PALS- PreK: below aim line for spring developmental target for any area  One or more of the following: Behavior: □ SSBD: Exceeds normative criteria for externalizing behavior in Stage 2 □ SSBD: Exceeds normative criteria for internalizing behavior in Stage 2 □ Daily report: Persistent patterns of behaviors indicating Tier 1 efforts are insufficient	Student measures Student behavior targeted for improvement (e.g., academic engaged time, on-task, disruption; % of intervals) or weekly progress monitoring of skills.  Social validity IRP-15 (teacher) CIRP or OTR Social Validity Form (student)  Treatment integrity Treatment integrity checklist	□ Consistently reduced or zero recorded behaviors on daily reports or Progress Reports: Progressing or Mastery on academic learning behaviors  and □ SSBD: meets normative criteria for externalizing in Stage 2 □ SSBD: meets normative criteria for internalizing in Stage 2
		or higher for academic learning behaviors		Stage 2

	Sample Preschool Secondary (Tier 2) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria		
Cognitive development  Precorrection	Plan to modify teacher behavior and environmental contexts where problem behaviors are likely to occur by providing supports, prompts, and reinforcement for appropriate student behavior, preventing problem behaviors from occurring. Used at Tier 1 as a regular practice but used at Tier 2 in a more targeted way for specific students.	One or more of the following:  Behavior  SSBD: Exceeds normative criteria for externalizing behavior in Stage 2  SSBD: Exceeds normative criteria for internalizing behavior in Stage 2  Daily report: Persistent patterns of behaviors indicating Tier 1 efforts are insufficient	Student measures Direct measure of student behavior targeted for improvement  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	<ul> <li>□ Meets targeted behavior criterion for 3 consecutive weeks</li> <li>□ Two consecutive weeks of or zero recorded behaviors on daily reports during target time / activity</li> <li>□ SSBD: meets normative criteria for externalizing in Stage 2</li> <li>□ SSBD: meets normative criteria for internalizing in Stage 2</li> </ul>		

Sample Preschool Tertiary (Tier 3) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria	
Alphabetics: Phonemic awareness Phonological Awareness Training for Reading -2 (PATR-2; ProEd)	Phonological awareness training involves a variety of activities that focus on skills that help children to identify, detect, delete, segment, or blend segments of spoken words (i.e., rhyme detection training, blending training, segmentation training) or to identify, detect, or produce rhyme or alliteration.  Students meet individually with teacher for instruction 4 times a week for 20 minutes. Phases 1 (warm up with rhyming), 2 (sound blending), and 3 (sound segmenting) used.  Parent training for use of activities at home (shared game bags sent home with families)  [Note. Program targets  Kindergarteners at risk for reading difficulties – phonemic awareness word play and activities are appropriate for use with older preschoolers preparing for K entry]	Academic Phonological Awareness Literacy Screening for Preschool (PALS – PreK, 4-5 yr olds)  Identified as below target for spring developmental target for any area Beginning Sound Rhyme Awareness Nursey Rhyme Awareness Progress on early learning standards: Insufficient with Tier 1 and Tier 2 efforts	Student measures PALS-PreK measures for target areas  Attendance and tardies  Social validity IRP-15 (teacher) Student- completed survey IRP-15 (parent)  Treatment integrity Treatment integrity checklist Parent log of activities used and time	☐ Identified as on target for spring developmental target for all area on PALS-Pre-K ☐ Completion of program (12-14 weeks)	
Alphabetics: Phonological	Phonological awareness training involves a variety of activities that	Academic Phonological Awareness	Student measures PALS-PreK measures for	☐ Identified as on target for spring	
awareness Phonological	focus on skills that help children to identify, detect, delete, segment, or blend segments of spoken words	Literacy Screening for Preschool (PALS – PreK, 4-5 yr olds)	target areas  Attendance and tardies	developmental target for all area on PALS-Pre-K	
Awareness Training for	(i.e., rhyme detection training, blending training, segmentation	☐ Identified as below target for spring developmental	Social validity	Completion of program (12-14	
Reading -2		target for any area	IRP-15 (teacher)	weeks)	

Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria
(PATR-2; ProEd)	training) or to identify, detect, or produce rhyme or alliteration.  Students meet individually with teachers for instruction 4 times a week for 20 minutes. Focus is on Phase 4 (letter sound representations).  Parent training for use of activities at home (shared game bags sent home with families)  [Note. Program targets Kindergarteners at risk for reading difficulties – phonemic awareness word play and activities are appropriate for use with older preschoolers preparing for K entry]	□ Letter Sounds □ Beginning Sound □ Rhyme Awareness □ Nursey Rhyme Awareness □ Progress on early learning standards: Insufficient with Tier 1 and Tier 2 efforts	Student- completed survey IRP-15 (parent)  Treatment integrity Treatment integrity checklist Parent log of activities used and time	
Alphabetics: Letter awareness Alphabet Knowledge activities from Florida Center for Reading Research	Small group (up to 2) or individual center led by teacher, 15 min 3 days per week. Alphabet Knowledge activities from Florida Center for Reading Research <a href="http://www.fcrr.org/for-educators/prek_cca.asp">http://www.fcrr.org/for-educators/prek_cca.asp</a> Letter name activities, letter sound activities, and emergent writing activities. Parent training for activities use at home.	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Identified as below aim line for meeting spring developmental target for any area ☐ Name Writing ☐ Upper-Case Alphabet ☐ Lower-Case Alphabet ☐ Letter Sounds ☐ Beginning Sound ☐ Print and Word Awareness	Student measures PALS-PreK measures for target areas  Attendance and tardies  Social validity IRP-15 (teacher) Student- completed survey IRP-15 (parent)  Treatment integrity Treatment integrity checklist Parent log of activities used and time	Identified as on target for spring developmental target for all area on PALS-Pre-K

	Sample Preschool Tertiary (Tier 3) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria		
		☐ Progress on early learning standards: Insufficient with Tier 1 and Tier 2 efforts				
Alphabetics: Print awareness Shared book reading	Students work with a trained staff member using shared reading strategies for students to engage in book handling, use of illustrations, text (words separation, end punctuation), word meaning. Adult scaffolds student's interactions with text through questioning. One-on-one reading for 15 minutes, 3 times per week. Parent training for shared reading at home. Book bags sent home with new book (upon return of current book) and reminder bookmarks (tips for parents and questions to ask for the book).	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Identified as below aim line target for spring developmental target for any area ☐ Print and Word Awareness Or ☐ Progress on early learning standards: Insufficient with Tier 1 and Tier 2 efforts	Student measures PALS-PreK measures for target areas  Social validity IRP-15 (teacher) Student- completed survey IRP-15 (parent)  Treatment integrity Treatment integrity checklist Monitoring of dosage (number of min per week of practice) Parent daily log and checklist of procedures and time	□ Early learning standards progress sufficient to meet end of year expectations □ PALS at developmental target for print and word awareness		
Language development Dialogic reading	Students work with a trained staff member using shared reading strategies for students to engage in story-telling and responding to questions by the adult. 15 minutes, 3 times per week. Picture books are used to guide storytelling. Student selects book from teacher selected options.  Parent training for dialogic reading at home. Book bags sent	Academic Phonological Awareness Literacy Screening for Preschool (PALS − PreK, 4-5 yr olds)  ☐ Below aim line target for spring developmental target for any area ☐ Print and Word Awareness Or	Student measures PALS-PreK measures for target areas  Social validity IRP-15 (teacher) Student- completed survey IRP-15 (parent)  Treatment integrity Treatment integrity checklist	□ Early learning standards progress sufficient to meet end of year expectations □ PALS at developmental target for print and word		

	Sample Preschool Tertiary (Tier 3) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria		
	home with new book (upon return of current book) and reminder bookmarks (tips for parents).	☐ Progress on early learning standards: Insufficient with Tier 1 and Tier 2 efforts	Monitoring of dosage (number of min per week of practice) Parent daily log and checklist of procedures and time	awareness		
Mathematics Pre-K Mathematics with DLM Early Childhood Express® Math (McGraw Hill Education)	Students work with a teacher and small group (up to 2) on mathematical concepts. 20 min per daily. Teacher led activities using manipulatives is supplemented with additional computer-based practice (15 min during center rotations 3 times per week). Parent training for computer-based practice at home. Access to technology (tablet, as needed), practice program, and monitoring sheets provided. Weekly teacher check ins with parent in person or through technology.	Academic  ☐ Progress on math early learning standards:     Insufficient with Tier 1 efforts     ☐ Learning unit math assessments showing limited growth	Student measures Early learning standards met for math areas Program performance assessments (aligned with standards) Improvements in learning unit math assessments  Attendance  Social validity IRP-15 (teacher) Student- completed survey  Treatment integrity Treatment integrity checklist	□ Early learning standards progress sufficient to meet end of year expectations □ Learning unit math assessments showing expected growth		
Social- emotional development The Incredible Years®: Small	Students meet individually or in small groups (up to 2) for reteaching, coaching, and guided practice with social skills, emotion regulation, and problem solving from a trained teacher or related	Behavior:  ☐ SSBD: Exceeds  normative criteria for externalizing behavior in Stage 2  ☐ SSBD: Exceeds	Student measures Daily report cards (constructed with skills taught in small groups).  Social validity	☐ Meets targeted behavior criterion for 3 consecutive weeks		
Group Dinosaur with Parenting Program	service provider. The group will meet 30 min four days per week for 24-28 weeks.	normative criteria for internalizing behavior in Stage 2	Teacher-completed rating scale and opened-ended questions	Two consecutive weeks of or zero recorded		

	Sample Preschool Tertiary (Tier 3) Intervention Grid				
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria	
	Additionally, parents participate in training of the Basic and Advance Parenting Program while students attend their Small Group Dinosaur lessons (with trained social workers or counselors).	□ Daily report: Persistent patterns of behaviors indicating Tier 1 & Tier 2 efforts are insufficient ANDOR  Academic: □ PALS: below aim line for spring developmental target for any area □ Progress report: Targeted for Growth for academic learning behaviors	Student-completed rating scale and open-ended questions  Parent-completed rating scale and open ended questions (for strategy and training)  Treatment integrity Component checklist for lessons taught (student attendance and participation) Parent log of use of strategies at home.	behaviors on daily reports during target time / activity and SSBD: meets normative criteria for externalizing in Stage 2 SSBD: meets normative criteria for internalizing in Stage 2	
Social-	An individualized intervention is	(1) Met Criteria for	Student measures	☐ Measureable	
<u>emotional</u>	developed.	Secondary Interventions	Direct observation and	changes in target	
<u>development</u>	(1) Information collection from: a	(2) Participated in secondary	recording of target student's	behavior using the	
	review of student records, student	interventions used between	behavior.	graphed data for	
Functional	interview, teacher interview, parent	screenings with documentation of lack of		all 4 phases.  ☐ SSBD: meets	
Assessment -	interview, and direct observation of the target behavior, and the	success for academic and	Graphing of data to determine	☐ SSBD: meets normative criteria	
based	Social Skills Improvement System	behavioral performance.	changes in behavior across 4	for externalizing in	
Intervention	(Gresham & Elliott, 2008) is used	□ SSBD: Exceeds	phases: (1) Baseline (before	Stage 2	
	to identify the target behavior and	normative criteria for	intervention is implemented)	SSBD: meets	
	inform the intervention.	externalizing behavior in Stage 2  SSBD: Exceeds	(2) With intervention in place – fidelity that the plan is being	normative criteria	

	Sample Preschool Tertiary (Tier 3) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria		
	(2) Information is placed in the Function Matrix (Umbreit, Ferro, Liaupsin, & Lane, 2007) (3) The function of the behavior is identified with the decision model (Umbreit et al., 2007) (4) An intervention is developed with three components: (A) Antecedent Adjustments, (R) Reinforcement, and (E) Extinction. Data are collected daily. Procedural fidelity is assessed. Data are graphed to determine effect of the intervention. (Lane, Rogers et al., 2007)	normative criteria for internalizing behavior in Stage 2  Daily report: Persistent patterns of behaviors indicating Tier 1 & Tier 2 efforts are insufficient  (3) Parent permission and participating in conducting the functional assessment.	implemented as planned is needed.  (3) Withdrawal (remove the intervention to ensure that the intervention is the reason for the change)  (4) Reinstate the intervention. Social Validity  Social validity  IRP-15 (teacher)  CIRP (student)  Treatment integrity  A-R-E component treatment integrity checklist	for internalizing in Stage 2  Progress Reports: Progressing or Mastery on academic learning behaviors (or target behavior)		
Social- emotional development  Individualized De-escalation Plan	Ongoing strategy involving identifying specific student characteristics for each phase of the de-escalation cycles and implementing appropriate and evidence-based adult responses to managing student acting out behavior.	Behavior:  ☐ SSBD: Exceeds  normative criteria for externalizing behavior in Stage 2 ☐ SSBD: Exceeds normative criteria for internalizing behavior in Stage 2 ☐ Daily report: Persistent patterns of behaviors indicating Tier 1 & Tier 2 efforts are insufficient	Student measures Identify a target behavior for the individual student. Include: (a) label for the behavior, (b) definition, (c) examples, and (d) non examples Set behavioral goal based on baseline performance of the behavior. Direct observation of the target behavior with data points graphed for decision making.  Social validity Teacher: IRP-15	□ SSBD: meets normative criteria for externalizing in Stage 2 □ SSBD: meets normative criteria for internalizing in Stage 2 □ Observation data demonstrate behavior is consistently within expected level (per goal; 3 consecu- tive data points) −		

Sample Preschool Tertiary (Tier 3) Intervention Grid					
Support	Description	School-wide Data: Entry Criteria	Data to Monitor Progress	Exit Criteria	
			Student: CIRP	then transition to maintenance plan	
			Treatment integrity Procedural & treatment	and monitor behavior during	
			integrity checklist	transition.	

