How to Set Up Social and Behavior Support so Everyone is **Successfully Included** 

Kate Barker, Max Striplin and Laura Martinez

## Learning Targets

- How we help all students with socially appropriate behavior
- How we support inclusion at our school
- Why we adopted this structure
- Share practical strategies you can implement with any curriculum
- How we are expanding into school age
- Sarriers and Celebrations
- Share Results

#### Who Are We?

- Ocherry Park Elementary School in SE Portland
- David Douglas School District
- 520 PK-5th grade
- 70% Below Poverty Line
- 28 Different Languages
- 13% Special Education
- Started Preschool four years ago
- 4 PK classrooms- AM/PM
- Skinder classrooms

#### **Classroom Ratios**

- Preschool:
  - 3 adults- one teacher and two assistants
  - Shared responsibilities
  - Related service staff as needed to serve IFSP goals
- Kindergarten:
  - One teacher and one assistant for 25
- First Fifth Grade:
  - One teacher for 25-28 students

#### PK Student Make Up

- Multi-Age: 3 and 4 year olds
- 17 students per section
- 12 students "typical peers"
- 5 students on IFSP (*excluding* artic.)
- I00% inclusive
- Students live in our school's boundaries

## Our Challenge...

- Many students were not coming to school academically, socially or emotionally ready
- Highest level of behavioral referrals at kindergarten and first grade
- Students not making enough positive connections with students and adults
- Many students being placed in self contained classrooms
- Staff comfort level with working with challenging students
- National Statistic: More students are suspended from preschool than high school!!!

## Paradigm Shift:

#### "These kids aren't ready for kindergarten (fill in the blank)!"

#### TO

"Are we ready for the kids who are coming to our kindergarten (fill in the blank)?"

#### **Alfred Adler- Rethinking Behavior**

\*According to Adler, when we feel encouraged, we feel capable and appreciated and will generally act in a connected and cooperative way. \*When we are discouraged, we may act in unhealthy ways by competing, withdrawing, or giving up.

\*Helping children to feel valued, significant, and competent is often the most effective strategy in coping with difficult child behaviors.

## Cherry Park's Goals

- Create a schoolwide system and structure that . . .
  - Had a focus on social and emotional
  - Increase positive connections
  - Increase regulation
  - Replicable throughout the grades
  - Strategies that could be applied to any curriculum

#### Intervene Early!

#### When intervention is delayed, it takes four times as long to intervene in fourth grade as it does in kindergarten.

National Institute of Child Health and Human Development

#### Adoption of Inclusive Framework

- Partnered with Multnomah Education Early Childhood Program (MECP) and University of Colorado
- Adopted the LEAP program- received formal training and coaching for PK
- Year One- Preschool
- Year Two- Kindergarten
- Year Three- First Grade
- Year Four- Second Grade

#### What is LEAP?

Learning Experiences an Alternative Program

- LEAP is an inclusive and developmentally integrated framework for typically developing children and children with disabilities
- Designed for preschool . . . but we have moved up to school age
- Strategies that could be applied to any curriculum

## Preschool Funding

- Co-mingle funds from David Douglas District with Multnomah Early Childhood Program
- Free to parents (exception: \$20 supply fee)
- Includes free transportation

#### Key Components

- 1. Embedding Social Skills
- 2. Peers as the Interventionists
- 3. Task/Routine breakdown
- 4. Home Connections

#### Key Components: Social Skills

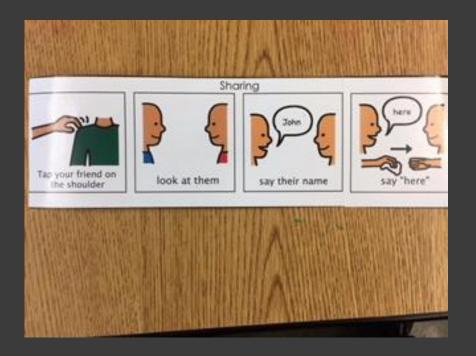
#### Embedded social skills

- Gaining attention
- Sharing a item
- Requesting an item
- Giving a compliment
- Giving a play idea

#### Social Skills- is the driver

Model: Adult to Adult Lead: Adult to Child Practice: Child to Child Reinforce: Various settings (carpet time, centers, recess, lunch, etc.)

## Visuals to go with social skills





#### 8 Essential Social Strategies

- Peer Buddies/Coaches
- Four Exchanges
- Captains
- Conversation Starters
- Circle Time Helpers
- Buddy Play
- Task Breakdown
- Oircle Time Easel

## Strategy One: Peer Coaches

Why: Peer mediated instruction is more effective and can move up the grade levels

How:

Teachers coach the peers
Peers deliver the intervention
Teachers are the active agent (prompt)

#### Strategy Two: Four Exchanges

- Why: Deeper Social Connection
- How:
  - Explicitly teach four exchanges
  - Provide and reinforce opportunities to practice

## Strategy Three: Peer Captains

Why: Promotes social connection, respect, empathy, and language skills

How:

- Easily replicable (just need a crown!)
- Captain has the desired item
- Uses four exchanges

#### Strategy Four: Conversation Starters

- Why: This strategy promotes language building, social connection, positive behaviors
- How:
  - Sentence frames (words or visuals) that relate to the theme or activity
  - Model, practice at circle time and replicate across the day

#### Strategy Four: Conversation Starters



## School-Age Conversation

Who are	the characters	in	the	story?
The	characters	are		

#### **Morning Routine Connections**



#### Strategy Five: Circle Time Helpers

- Why: Promotes engagement, language building, social connection, routine
- How:
  - Strategically select the student helper
  - The student leads the activity
  - Embed the four exchanges
  - Consistent routines paired with visuals

#### Strategy Six Buddy Play

This strategy promotes inclusive play, social connections, empathy, and persistence
 Replication- Name tags, reinforcer

## Strategy 7

Visual and Physical Task Breakdown

- This strategy promotes task completion, focus, desired behaviors, routine, and answers the 4 questions
- Replication- visuals, velcro and board
- Replication- box lid or cookie sheet , physical task, small containers

## Strategy Seven

- Task is broken down visually
- Task components are broken down physically



# Task Breakdov

#### Task Break Down -Work Bins

- Child identifies the incentive
- Child works to complete bins sequentially.
- A number is placed on the drawer then the task begins. When the drawer is done it is closed.
- Steps are clear and concrete to help focus the child.



## Work Station Design



#### Activities in drawers

Finished work folder

#### Strategy Eight Circle Time Easel

- This strategy promotes focus by reducing visual stimulation, consistent visual structure for all routines within the large group routines
- Replication- Easel, Consistent routines paired with visuals
- Outputter space- single point of focus

## Key Component: Planning

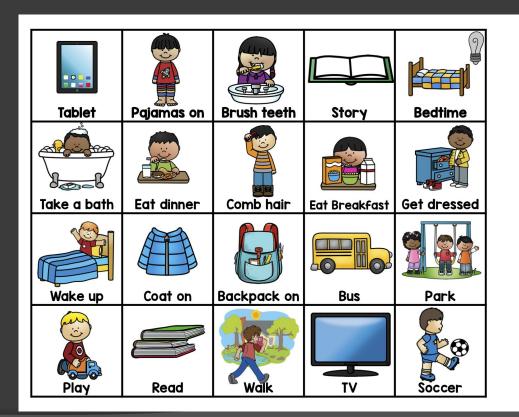
#### Four Questions:

- Where should I be?
- What should I be doing?
- How do I know when I am done?
- What happens next?

#### Disappearing Schedule



#### Disappearing Schedule at Home



#### Lesson Plan Example

4/5 to 5/3 Gardening					
Activities And Learning Targets		Specific Interventions	<b>Routine Specifics</b>		
Morning tables (	(3 Tables)	Modifications	Social Learning		
math mats" Week 3&4 Play dough w mats Learning Ta Practice, wo	'carrots for rabbit rith worms math rget- Fine Motor rk together,	<ul> <li>Choose a table with the visual strip RL, RNF, KC, AR, DB</li> <li>Request table items with visuals RL, RNF, KC, AR, DB</li> <li>Core board- AR</li> <li>Peers work to include and</li> </ul>	<ol> <li>Table Captains - Children practice requesting and sharing</li> <li>Each activity has a defined area for communal work</li> <li>Each activity to be be set up for communal work (children work together to create something/ sort/ or</li> </ol>		
2. Seed sorting, Bean sorting Nature walks objects Week 3&4 Seed mosaic	with found	<ul> <li>ensure communal work</li> <li>Compete sign in routines with peer buddy</li> <li>Visual scripts for each table/ activity</li> </ul>	draw on one large drawing) 4. Children will bring the sign in picture to a friend, get their attention <u>, and</u> ask them to sign in. <b>Fine Motor</b> 1. Students will pick out small seeds for pincer grasp strength		

## Transforming our classroom to Inclusive classrooms

**Curriculum and Materials** 

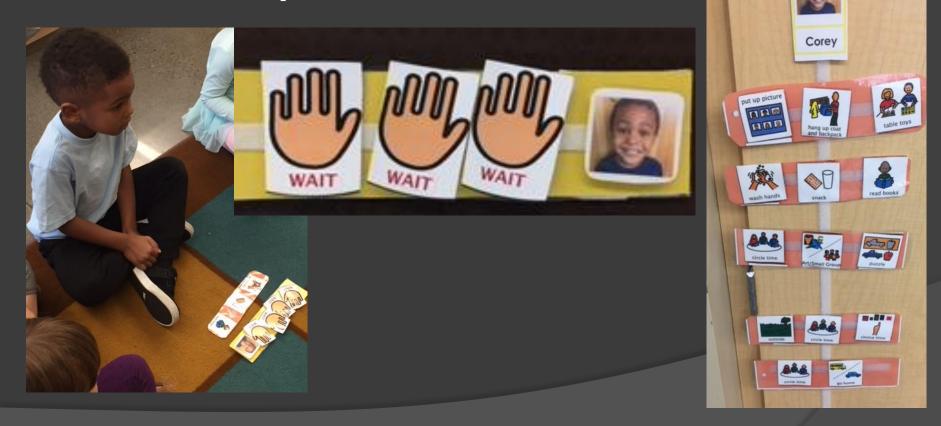
- No set curriculum- focus on the strategies
- Support for embedded learning across various settings
- Visuals- board-maker/ make your own
- . . . and lots and lots of laminate and velcro!

#### When whole group visuals aren't enough...

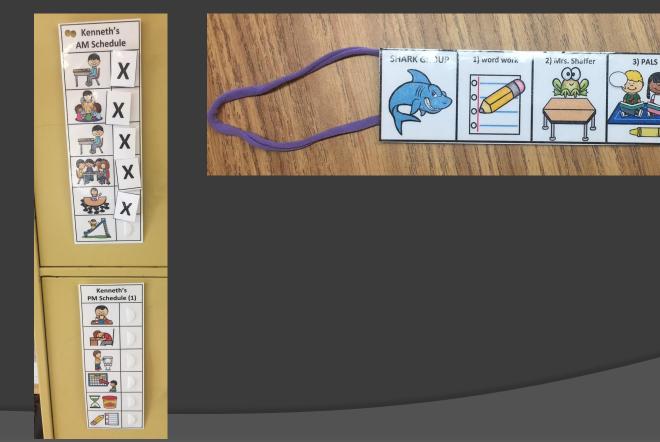




### Carpet Time Visuals



## Individual Schedules



4) Mrs. Mishchuk

5) Mrs. Martinez

## Carpet & Seat Time Visuals





## Supplies and Tokens



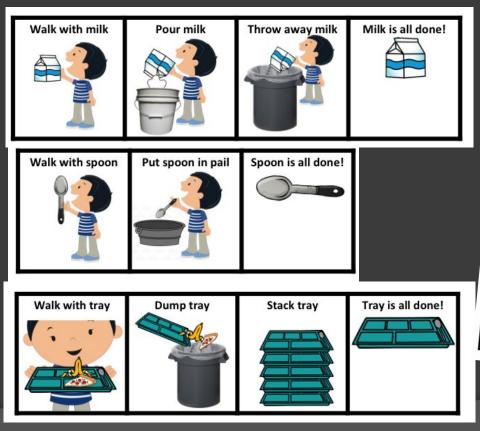


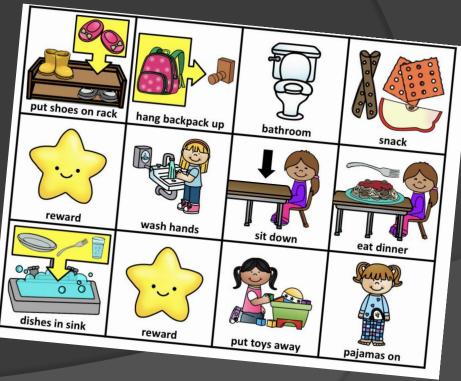
## Sensory Breaks





#### Task Break Down in the Cafeteria or Home





## **Bus Reinforcers**



### Token Boards

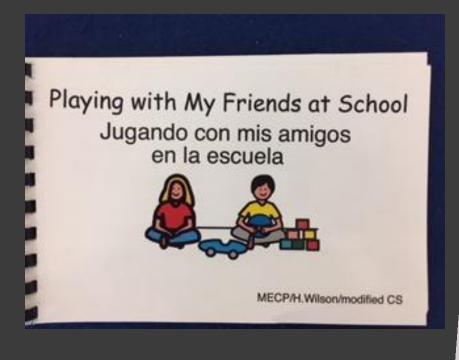


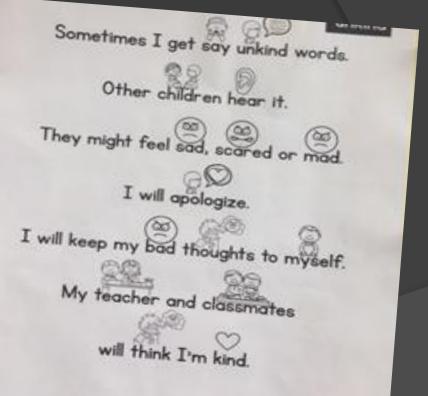
## Greeting





#### Proactively teach Social Stories

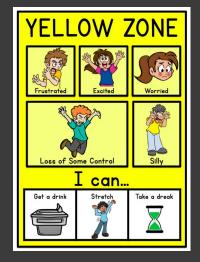




#### **Zones- Social Emotional Regulation**









## Access to Visuals

https://www.teacherspayteachers.com/Store/Teacher-Laura



## **Barriers and Struggles**

- "Those Kids are in MY Class?
- Time:
  - Learn from others
  - Planning
  - Prep materials
- Just keep swimming!

### Celebrations

#### Celebrations:

- Student Outcomes
  - Kindergarten DIBELS of Students who attended our Preschool:
    - 17-18: All students reached benchmark
    - 18-19: All but one student reached benchmark
  - Five years ago we had 40 referrals in kindergarten. This year we had 6 (with many, many more impacted students).
- Collaboration and Growth as Teachers
- Vertical Teaming
- More Inclusion less exclusion

## How Can We Help?

#### Come Visit:

https://www.eventbrite.com/e/cherry-park-pre-school-visits-tickets-50192853175

#### Email:

Kate\_Barker@ddsd40.org Max\_Striplin@ddsd40.org Laura\_Martinez@ddsd40.org (503) 256-6501

## Thanks for coming!

# Due to confidentiality we are unable to share the videos.

