



HEY THERE, I'm Fleanor!

- Autism Consultant
- 9 years of experience working closely with Autistic children and their families
- 6 years experience teaching Special Education
- Located in Matanuska Valley



I. What are your needs? What do you need out of today's training?

Our springboards for conversation...

- Reviewing Autism diagnosis & sensory differences
- Autism-related behaviors
- · Autism-related strategies
- 2. Reassess needs. What do you need for a successful year?



Take a moment to think about the children you worked with last year. What were their needs? How did you support them? What resources could have made supporting them easier and/or better?



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Share within your group nearby or with a partner.

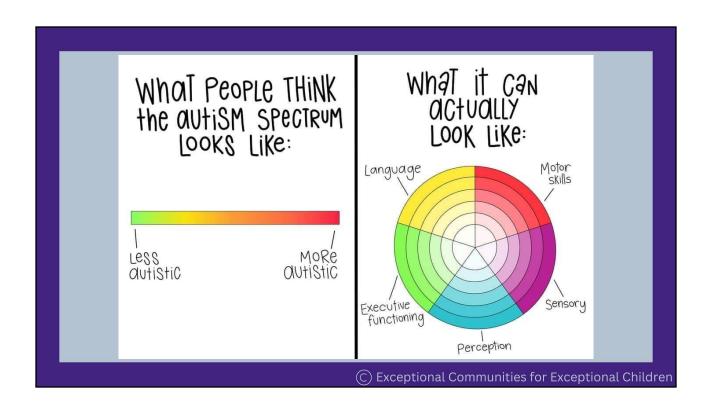


What are your questions or needs? This is YOUR training.

Write them down on a post-it, put the post-it on the parking lot.





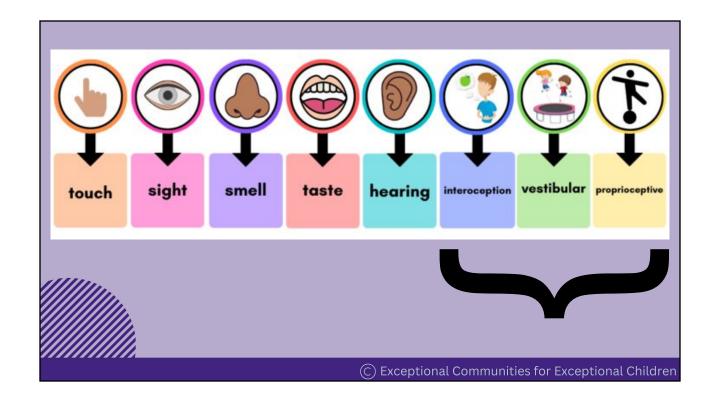


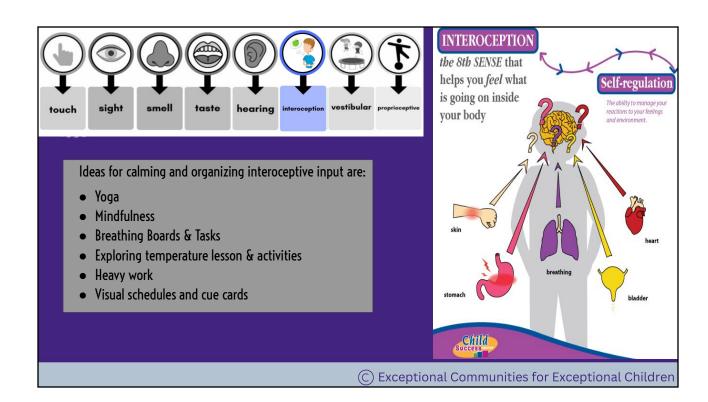


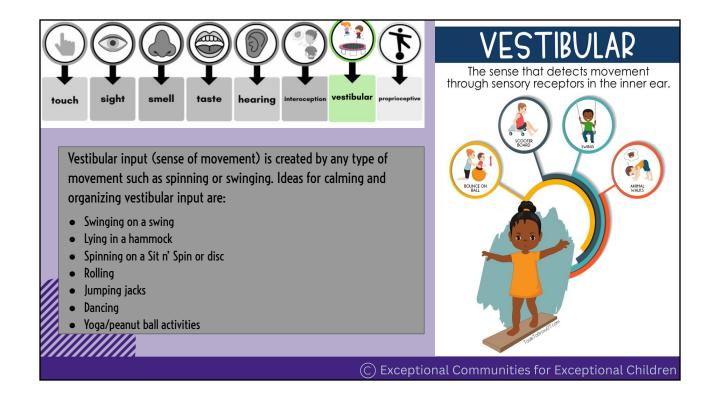
SENSORY DIFFERENCES

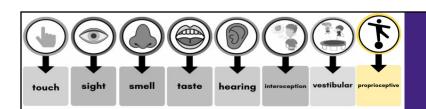


Some types of sensory sensitivity include, but are not limited to, the following:		
STIMULI	HYPER-SENSITIVE REACTION	HYPO-SENSITIVE REACTION
SIGHT		
Тоисн		
TASTE		
SMELL		
SOUND		
TEMPERATURE		
PAIN		



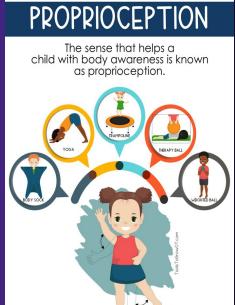






Proprioceptive input can be achieved through lifting, pushing, and pulling heavy objects. Ideas for calming and organizing proprioceptive input are:

- Push stroller or cart
- Pull a wagon filled with objects
- Carry a backpack (and add weight to it as needed)
- Play hopscotch
- Push ups against the wall
- Lift weights
- Wear a weighted vest
- Access to a crash mats
- Heavy work
- Deep pressure
- Joint compression therapy

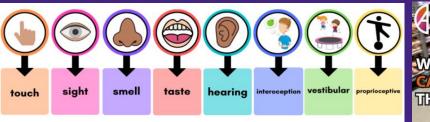




Stimming

"Stimming" is the short term for "self-stimulation." It means that a person is stimulating one of their senses- vision, smell, taste, hearing, touch, or even their vestibular (balance) or proprioceptive (movement) system.

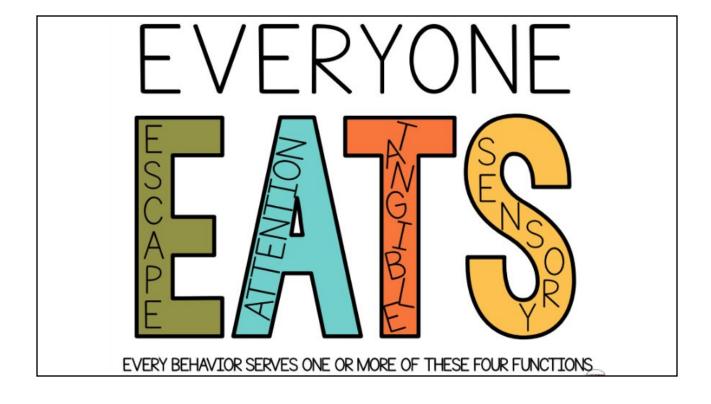
Stimming can be ANYTHING that gives sensory input to one of our human senses. It could be looking at flashing lights, listening to the same sound repeatedly, banging on something, rocking, flapping hands, making a sound vocally, spinning, clapping, or anything in between. It is usually a repetitive behavior.







All behavior is communication.





Clues that the behavior is Escape function

- The individual was instructed to complete a task just before the problem behavior occurred.
- Immediately after the problematic behavior, the expectation to complete a task was removed.



Following the problem behavior, the student is able to escape from a non-preferred task.

Here, following the SIB, the teacher is allowing the student to escape his work task by going to a quiet area to "calm down."

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Clues the behavior is Attention function

- The individual was previously receiving attention from someone then that person stopped giving attention just before the problem behavior occurred.
- Immediately after the problematic behavior, someone gave the individual attention. Remember that reprimands (e.g. "no," "don't do that") are also a form of attention.



The student receives attention after he engages in the behavior.

Here, following the SIB, the teacher is giving attention by comforting the student. Remember, reprimands ("don't do that," "stop," "no") are also forms of giving attention.



Clues the behavior is Access function

A preferred item or activity was taken away from the individual just before the problematic behavior occurred.

- The individual was told "no," "not right now" or "wait."
- Immediately after the problematic behavior, someone gave the individual a preferred item or activity.



The student engages in problematic behavior after being told "no," "not right now" or "wait."

Here, the student asked for the phone and was told "no" immediately prior to the SIB.

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Clues that the behavior is Sensory function

- The behavior occurred when the individual was alone and no tasks were given.
- The behavior occurs across all people, settings, and activities.

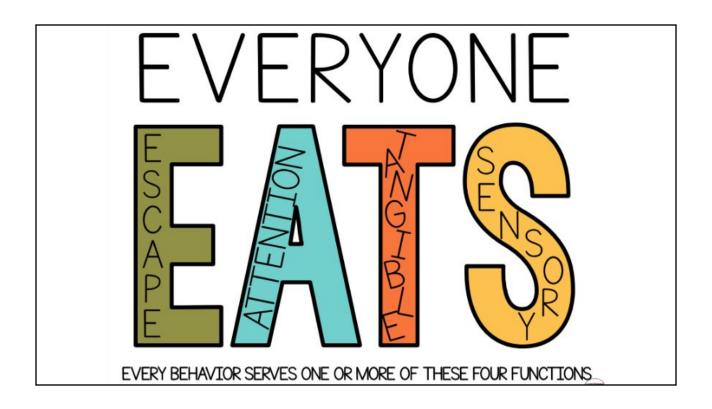


The student is engaging in the behavior because it "feels good."

When the function is sensory, the student does not need the teacher in order to have reinforcement

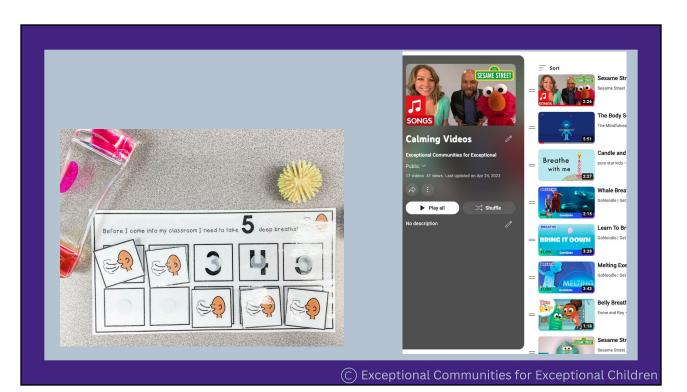


Once you are able to identify the function of the behavior, you are ready to move on to learning strategies that reduce this problematic behavior

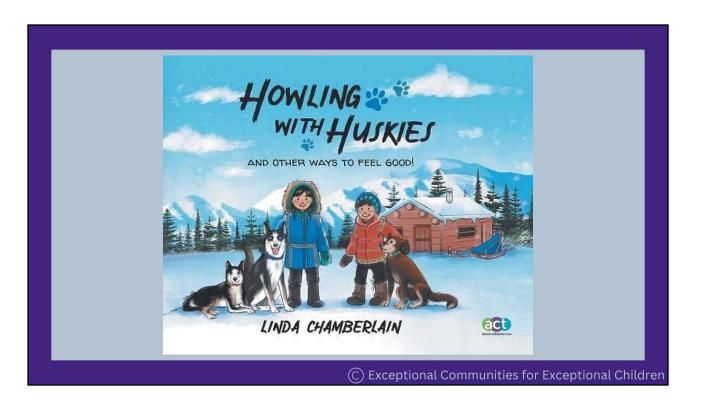












Communication System

Figuring out a system that will allow each child to communicate *effectively* is paramount. This doesn't have to look the same for every student.

A visual communication book can be a great place to start. Many are moving away from implementing a strict PECS protocol, as it requires hand over hand prompting and withholding objects. But, you can still organize pictures into a binder and model the use of them in a more flexible way. It's beautiful when children start to make that connection and find the power of communication!

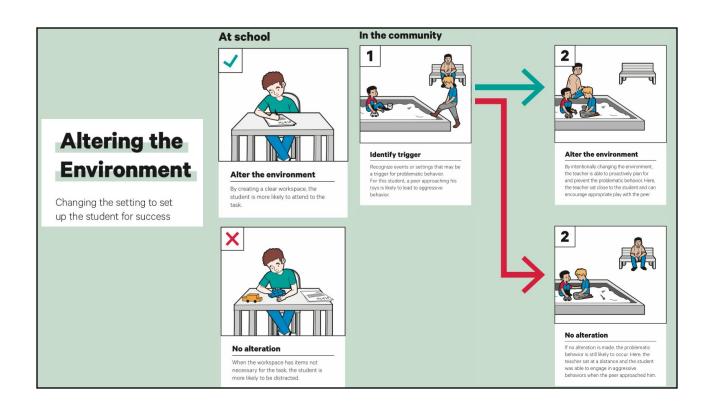
NON-SPEAKING
DOESN'T MEAN
ANYTHING OTHER
THAN THAT PERSON
HAS A DIFFERENT
WAY TO
COMMUNICATE.

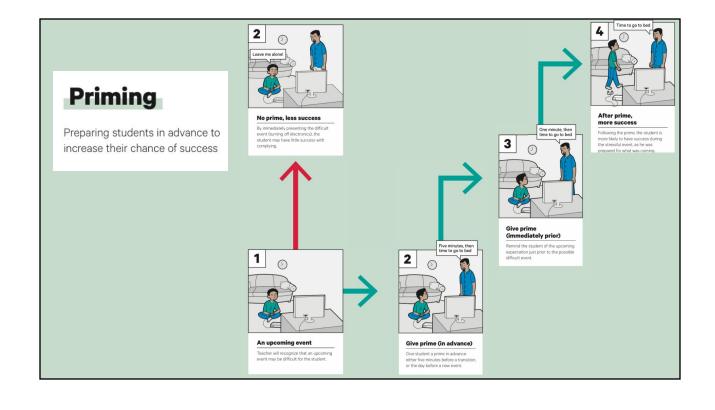


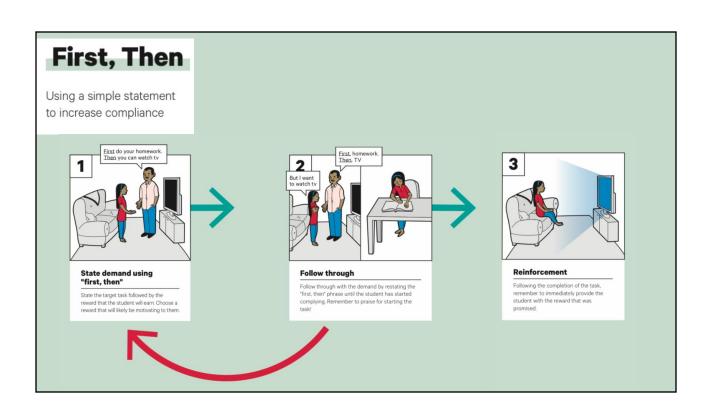
WHEN LITTLE PEOPLE ARE OVERWHELMED WITH BIG EMOTIONS, IT'S OUR JOB TO SHARE OUR CALM, NOT JOIN IN THEIR CHAOS.

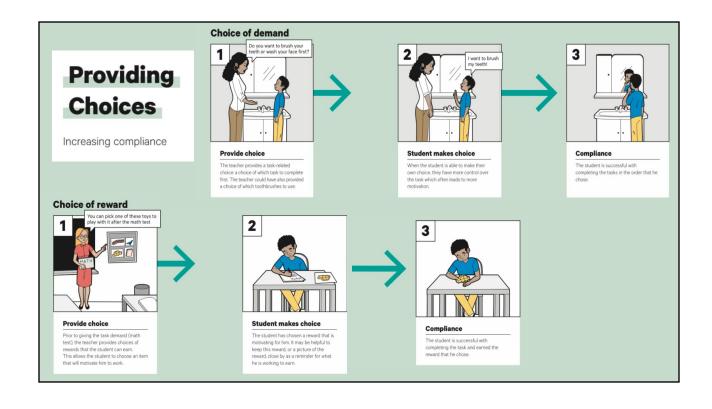
- L.R. Knost

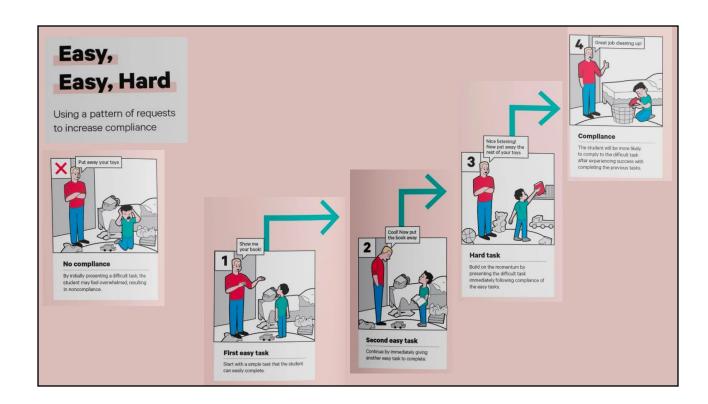


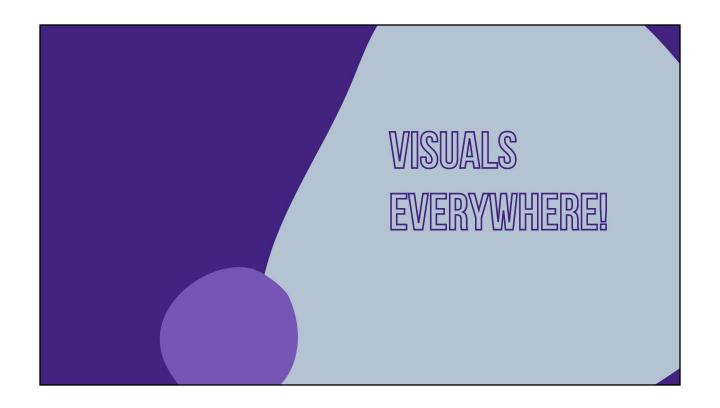


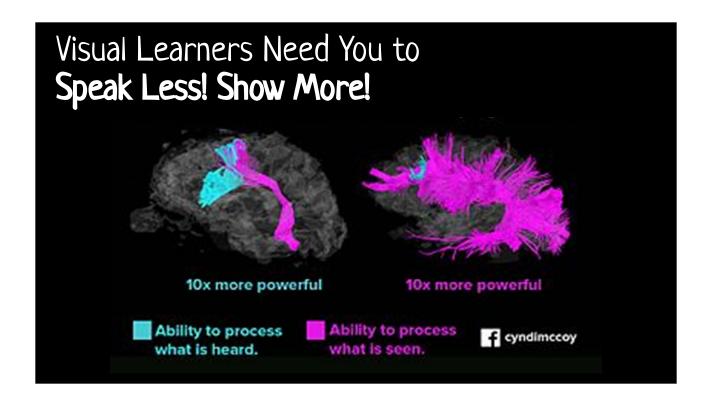








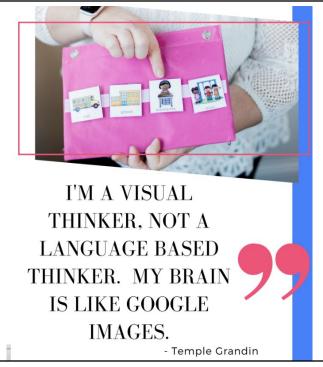




Visual Supports

Many autistic individuals are visual learners. Creating a visually rich classroom will be crucial for most children. Make sure these visual supports are easily accessible and organized. This way, you and your paras can grab them at a moments notice when you need them! Visual supports may include.

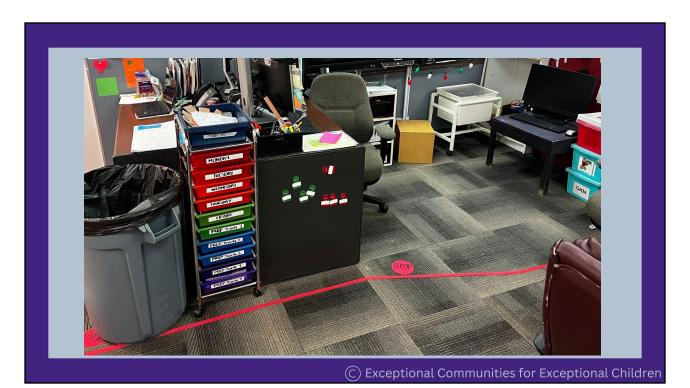
- visual schedules
- cue cards
- visual sequences
- · communication books
- adapted books
- social stories



















https://goblin.tools/

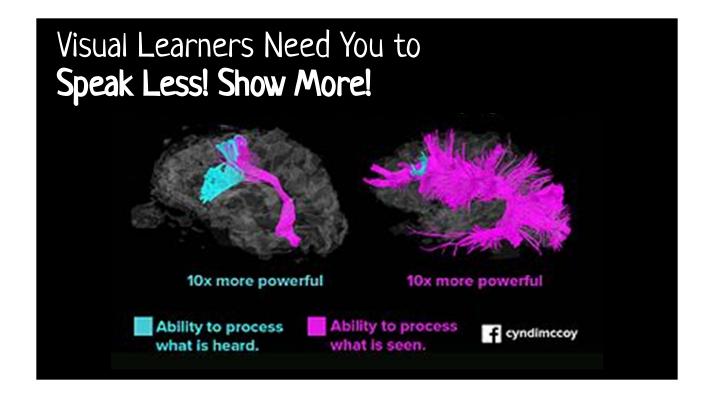


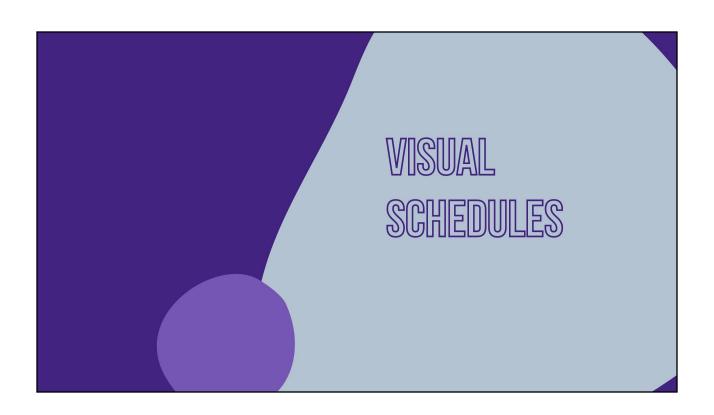


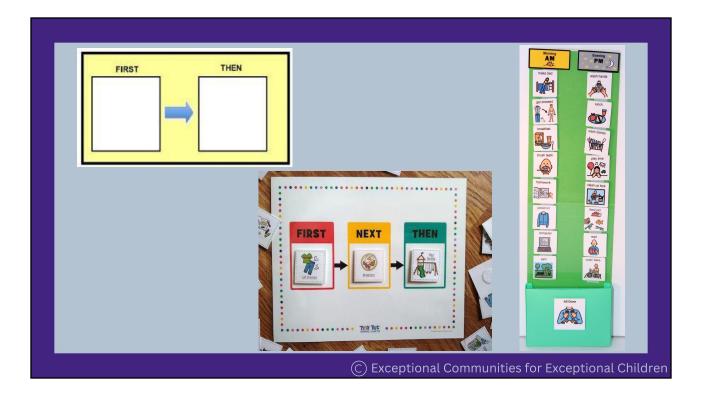




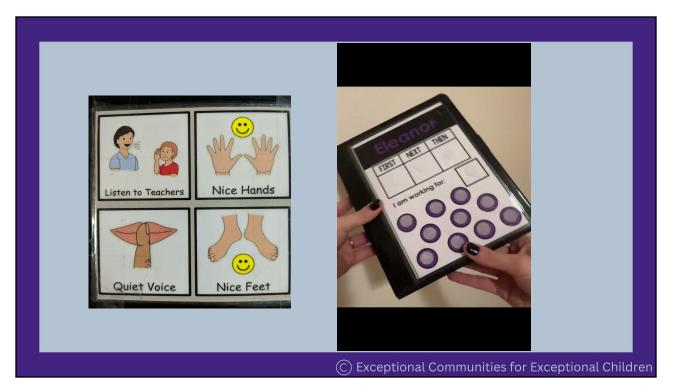


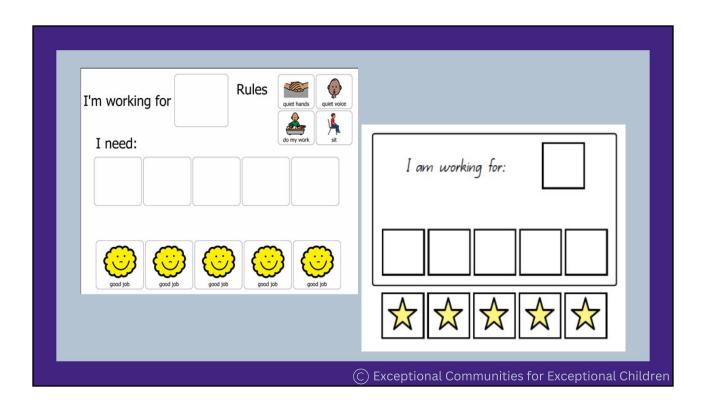




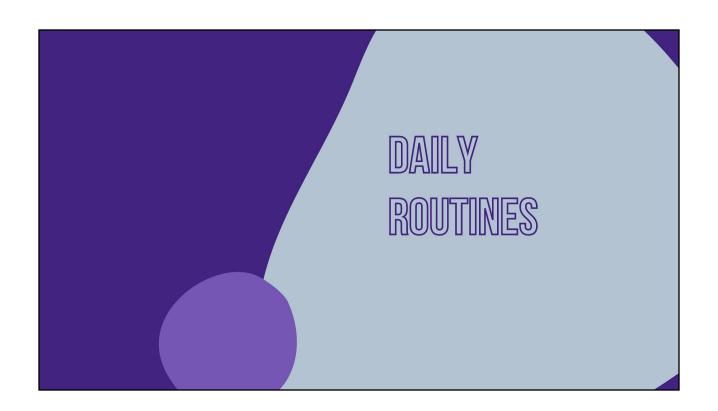












Routines build trust. Trusts build relationships.

Build Routines

Creating predictable routines is another essential component of a self-contained classroom. By making a classroom schedule that is as consistent as possible, you will set your students up for success. As they learn the routine, anxiety will lessen and it will also increase independence. Visual supports can help reinforce the classroom routines.

That said, it is also important to introduce change to teach flexibility at some point. Many autistic children prefer consistency, but can learn how to handle change if it is introduced using visual supports in a systematic way.

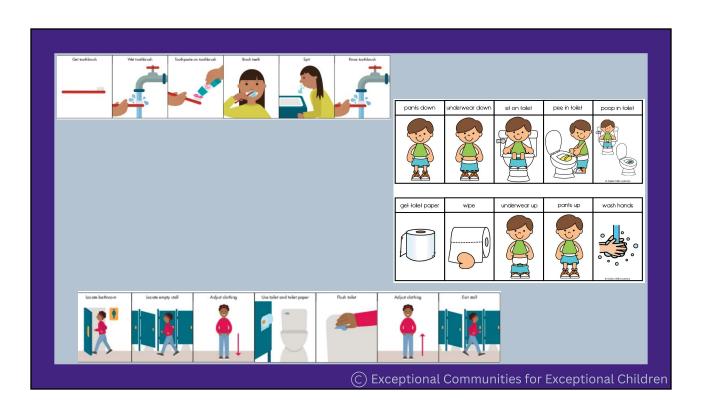
Breaking up the day into several different predictable routines can help you and your paras stay consistent. Some times of the day that you can try to structure into a predictable routine include:

- arrival and departure
- · group time
- · snack time
- 1:1 work time
- · bathroom routine
- · gym class
- · playground time
- · transitions

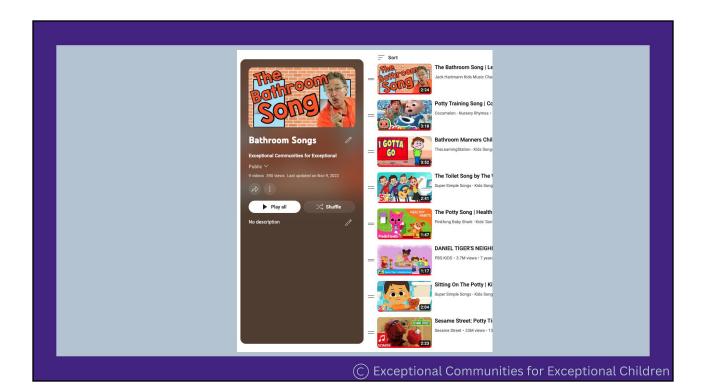




TAKING OF LOCAL JOSES OFF DOORS OFF







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