Paraeducator Practices
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A Newsletter for Paraeducators and Their Teachers Educational Equity for All



December 2018

Paraeducator Symbol



Just as the extra pair of wings enables the dragonfly to accomplish astounding aeronautic gymnastics, paraeducators have become the extra pair of hands that allows teachers to truly support and MAKE A DIFFERENCE FOR EVERY STUDENT

Teacher Tips for Working with Children with Severe Handicaps

Single Stranger

- 1. Prior to supporting the specific goal, it is important to make sure you have their attention. Typically, you'll be using a very direct teaching method.
- 2. As much as possible, use grade appropriate materials.
- 3. Identify some clear goals/expectations and stick with it. It takes a great deal of time to see success in most cases.
- 4. Be consistent and have predictable routines for everything vou do.
- 5. Make sure that everything is relevant to the child you are working with.
- 6. Be sure to track progress carefully, which will help you define when the child is ready for the next milestone.
- 7. Remember that these children don't often generalize, so be sure to teach the <u>skill</u> in a variety of settings.
- 8. When the child has reached the goal, be sure to use the skill regularly to ensure mastery of the skill continues.

In summary, you are a very important person in this child's life. Be patient, willing and warm at all times. https://goo.gl/sUG52w

momentous institute

Making Sense Of Sensory Processing

THE SEVEN SENSORY SYSTEMS



Even things that don't seem "sensory" actually are. Take handwriting, for example. In order to write, your brain must integrate a huge amount of sensory information: to remain upright in the chair (proprioceptive sense), to hold the pencil with an appropriate grasp using the appropriate force (tactile and proprioceptive senses), to form the letters appropriately with adequate spacing (visual and vestibular senses), to sustain endurance throughout the activity (vestibular and proprioceptive senses), to filter out distracting input (auditory senses).

SPDs can also manifest in postural instability and dyspraxia—both of which are Sensory-Based Motor Disorders. Sensory-Based Motor Disorders occur when there is a disintegration of tactile, proprioceptive, and vestibular input. With postural instability, a child does not have the strength or endurance to sit upright without leaning on something (or someone), lying down, slouching, or changing positions. This inherently impacts the ability to focus at school or remain stable enough to write.

SPD Support has a comprehensive <u>online survey</u> that can help further identify if a child has SPD. https://goo.gl/DSbzcw



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FEATURED IDEA OF THE MONTH Reducing Sensory Behaviors Signs of Sensory Processing Disorders: I have "selective" bu difficulty listening uch as vacuums and blenders I have difficulty dressing myself I sit with my legs in the "W" p Lahvays walk on my tip toes http://theautismhelper.com/reducing-sensory-behaviors/

PROFESSIONAL DEVELOPMENT Study.com **Teaching Students**

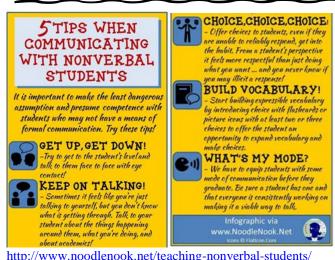
with Moderate & Severe Disabilities

Resources for Teaching Special Education

16 chapters | 259 lessons

- Ch 1. Social Skills & Special...
- Ch 2. Life Skills & Special...
- Ch 3. Teaching Special Education
- Ch 4. Math Instruction in Special...
- Ch 5. Language Arts & Special...
- Ch 6. Music & Art in Special...
- Ch 7. Special Education for Adults with...
- Ch 8. Advocacy in Special...
- Ch 9. Homeschooling & Special...
- Ch 10. Response to Intervention (RTI)...
- Ch 11. Speech Therapy Activities &...
- Ch 12. Special Education Classroom...
- Ch 13. IEP Goals & Meeting...
- Ch 14. Differentiated Instruction...
- Ch 15. 504 Plans Examples &...
- Ch 16. Language Disorders...

https://study.com/academy/lesson/teaching-students-withmoderate-severe-disabilities.html



WEBSITES AND RESOURCES

https://goo.gl/Nmiixl https://goo.gl/pc1gO5 https://goo.gl/qsGtJH

XX (2XX) (2XX) (2XX) (2XX) (2XX) (2XX) (2XX) 9 Ways to Respond When a Student Shuts

- 1. Start by talking with the student.
- 2. Grade accordingly.
- 3. Make up the time.
- 4. Find a quiet spot.
- 5. Don't nag.
- 6. Consider the level.
- 7. Break up the work.
- 8. Set goals.
- 9. Understand your limitations.

https://goo.gl/1bZMve



There are many physiological, social, and emotional benefits to the standing position. Leckey has developed a great visual and descriptive tool to outline some of the most important benefits.

- Peer Interactions 1.
- 2. Regulates wake and sleep cycles
- Helps the digestion process 3.
- Forms the hip joint in early development 4.
- Provides pressure relief to the buttocks instead of sitting all of the time
- 6. Promotes bone density
- Provides a long-term stretch on leg muscles that get tight with prolonged sitting
- Opens the chest cavity to help with breathing 8.
- Helps circulation of blood throughout the body https://goo.gl/JafsYe