BEHAVIOUR STRATEGIES FOR TEACHER ASSISTANTS

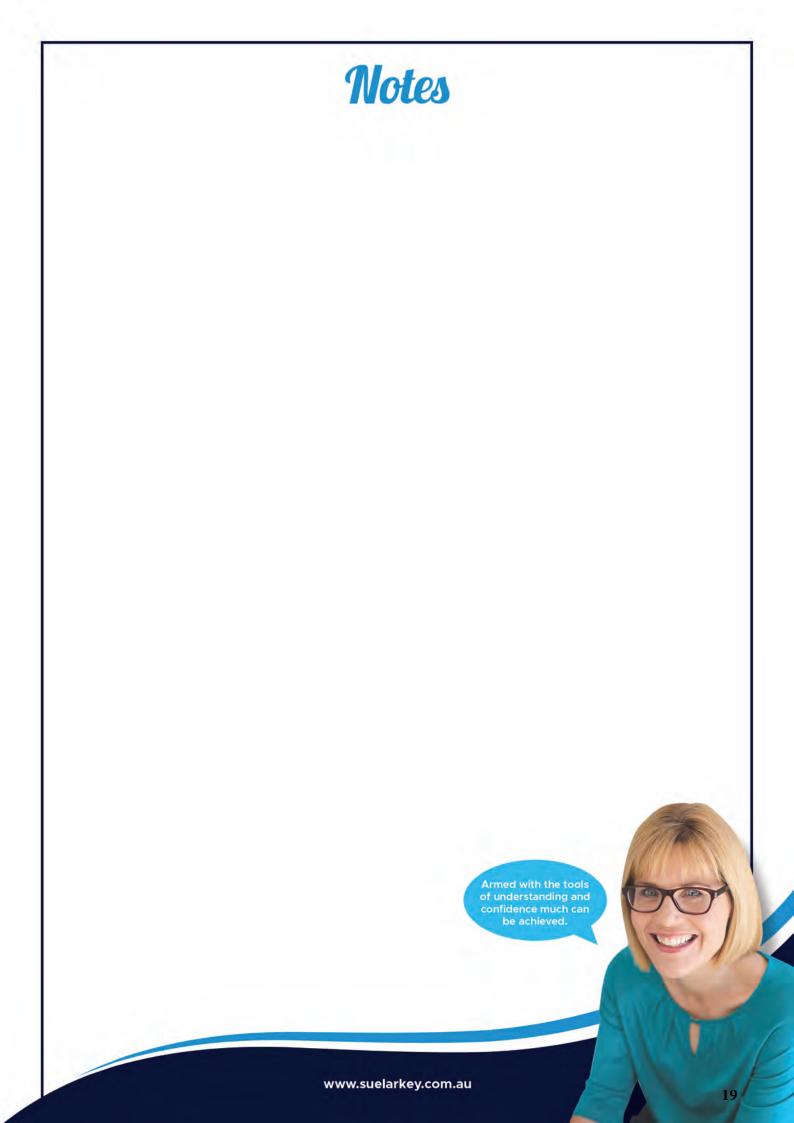
to Support Neurodiverse Students



ONLINE ON-DEMAND COURSE



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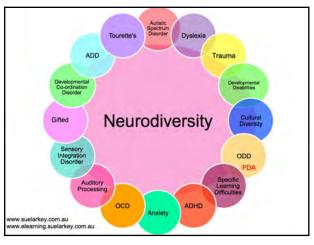




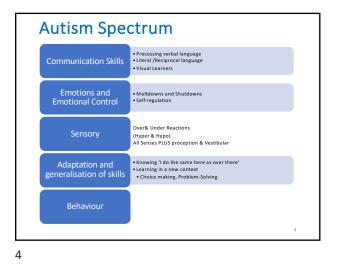














Behaviour is a second language

May be

- Caused by sensory issues
- Lack of communication skills

Behaviour

- Always serves a purpose
- Result of interacting with the environment
- CAN BE CHANGED

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Behaviour Books



Workbook





The Mindful Magician and the trip to Feelings Town

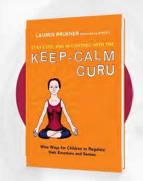
HELPING CHILDREN RECOGNISE AND REGULATE THEIR EMOTIONS



The kid's guide to staying Awesome and in control



How to be a Superhero called Self-Control



Stay cool and in control with the Keep-Calm Guru



Self-Control to the Rescue!

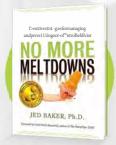
MUST HAVE BOOKS TO UNDERSTAND BEHAVIOUR

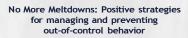


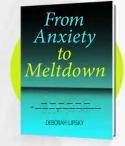
Behavior Solutions for the Inclusive Classroom



The Autism Discussion Page







From Anxiety to Meltdown

PATHOLOGICAL DEMAND AVOIDANCE (PDA)



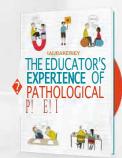
Can't Not Won't: A story about a child who couldn't go to school



Super Shamlal



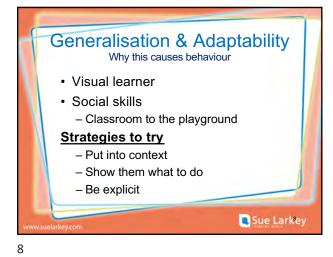
Can I tell you about Pathological Demand Avoidance Syndrome?

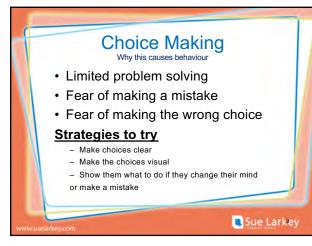


The Educator's Experience of Pathological Demand Avoidance: An Illustrated Guide to Pathological Demand Avoidance and Learning

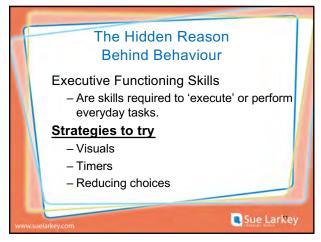


















THE ONE THING I WISH I KNEW YEARS AGO...

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Was the **IMPORTANCE** of executive functioning and **HOW** to improve it as it underpins everything from behaviour to social to engagement. Executive functioning refers to the part of your brain that organises, prioritises and regulates emotions. However, I prefer to refer to it as the 'Air Traffic Control,' as just like air traffic control has to manage thousands of planes on countless runways with perfect timing, students have to manage information and distractions.

Impaired Executive Function can impact significantly on children with autism spectrum disorder's ability to learn and engage in busy learning environments.

Students may not struggle with all areas of Executive Functioning to the same degree. It is important to identify which areas the child needs supports, and put in place strategies to support and develop this skill. I find that if the child has had an assessment by a psychologist it is worth checking which areas were identified as impaired and then using these results to help guide the strategies used to improve their executive functioning.

I find that strategies to address Executive Functioning are often helpful for **ALL** students but are particularly **VITAL** for students with ASD/ ADHD in making a difference to their learning, behaviour and social skills.

Fortunately, **we can improve executive functioning** skills through a range of strategies, below are some examples.

1. Emotional Control

his is where they have difficulty with behavior and emotional control. his can look like difficulty waitin for a turn, getting frustrated easily, off task behaviours, overreaction to the smallest things (e.g. not being first), becoming overwhelmed or meltdowns.

How to Improve Emotional Control

- Sensory tools, break cards, take a break tables,
- Emotion Cards that communicate how they are feeling and what to do to repair emotions.
- Resources like The Kids Guide to Being Awesome and in Control" are full of great strategies for teaching emotional regulation Available at www.suelarkey.com.au
- Social Scripts that help students with turn taking, waiting, putting hand up to wait for a turn.

2. Impulse Control

This can be calling out, distracting others, aggression / fighting, rushing through activities without checking or inconsistency with following rules.

How to Improve Impulse Control

- Redirection telling them "what to do" instead of "what not to do" i.e. "Put your hand up" rather than "No calling out"
- Social Scripts that explain how to put up hand, rules for playground and group work

✓ Warn about rules and expectations in specific
✓ situations - use visuals where possible

3. Planning and Prioritising

This is where they have difficult deciding the steps needed to reach a goal order of importance. As a result they may get no work done, be easily distracted, avoid tasks and may be easily overwhelmed. They may alsohave trouble seeing the main idea and easily go off topic

How to Improve Planning & Prioritising

- Visual Planning Supports such as: Mindmaps, Rubrics,
- Support Staff spending individual tim with the student to help break down tasks down, prioritise & plan
- Using Calendars, Diaries (make sure have set times to write in and check)
- Series Break Tasks into set up small achievable steps, tick off each step when complete

4. Organising

This includes ability to keep track of information and things.

How to improve Organisation

- Systems in place for organization i.e. own hook in bag area away from busy areas
- Minimising equipment and books i.e. one book/folder or limiting the size of pencil case and its contents
- Take Photos of how desk/locker/bag should look so remind them where things go
- Help write down plans and thoughts and organize logically.

5. Task Initiation

This often looks like a student sitting doing nothing, being oppositional "I am not doing it" or procrastinating (need toilet etc.). When in actual fact they are often just so overwhelmed they don't know how to start.

How to Improve Task Initiation

- Give a Partner to work with, who can model what to do
- Limit and write down instructions where possible
- Simplify Worksheets
- Traffic Light Strategy

6. Flexibility

They often don't like to change or stop in the middle of an activity. They don't see other options or solutions and often don't understand what is being asked of them. This can result in arguing, getting frustrated /angry and meltdowns. Often take things literally.

How to improve Flexibility

- Timers to warn when to finish.
- Routines/Schedules- Understand their need to know what is happening when.
- Warn about changes (people and events) Explain WHY changing and WHAT replacement i.e. Mum is picking you up today as Grandma is at the Doctor
- Use Social Scripts that give clear descriptions of what is going to change/new and what I need to do.

7. Working Memory

This is the inability to hold information in their mind and use it to complete a task. Struggle with multi-step tasks, remembering directions, taking notes or understanding something you've just explained to them.

How to Improve Working Memory

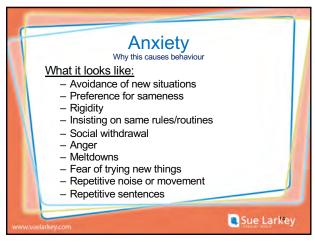
- Visuals -The more visuals the better
- Model SHOW what you want, Don't Tell
- Co-actively do activities: learn best BY DOING and being involved in learning ie hand over hand for handwriting .
- Slow it down, Break it Down (instructions etc)
- Get them to repeat in own words instructions/direction



> Episode 5: Executive Functioning

AVAILABLE ON ALL PODCAST PLATFORMS





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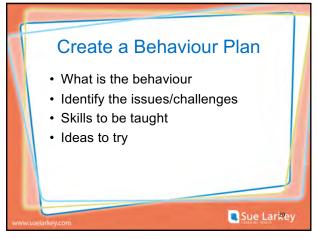












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Example

Marty is a keen soccer player and plays club soccer on the weekends. However he has difficulty playing soccer at lunchtime with the other students.

The behaviours observed were:

- Picking up the ball and running away
- Picking up the ball and throwing it away
- Screaming loudly in children's faces

The issues were:

- The other students breaking the rules
- There was no authoritative / unbiased umpire (as on the weekends) to give a free kick

Skill to be taught

• The skill that needs to be taught is that school soccer is different to club soccer and that some of the rules are more relaxed.

Ideas to Try

- Tell Social stories
- Video the game in the playground and then discuss the differences between club soccer and school soccer
- Discuss what to do when a rule is broken in the playground
- Teach not to "dob" on other students, but to resolve the issue amongst themselves
 - This is ongoing in all areas of the playground and will need to retaught, re-visited, and revised regularly
- Use photo schedules of all activities
- Teach the other students how to interact and react with the ASD student. For example when he throws the ball, go and get the ball and ask what is the problem. The student may be too anxious to identify the issue. Ask other students what happened.

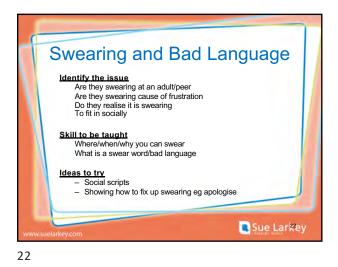
Observation of Behaviour

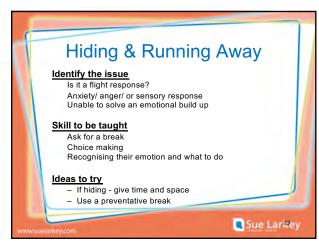
What is the behaviour

Identify Issues

Skills to be Taught

Ideas to try





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TIME TIMERS CAN SUPPORT STUDENTS TO:

- Ease stressful transitions by showing "how much longer" and "here's what '5 more minutes' really means."
- Show when challenging activities will end: "Let's go shopping for 30 minutes." "Handwriting for 30 minutes"
- **Help everyone** (especially new staff or visitors) stick to the routine.
- Reduce anxiety by creating predictability & consistency
- Help develop a reliable internal clock (especially for ADHD students)
- Solution With organisation & time management so don't get 'caught up' in prefered activities
- See at a glance how much time is left
- Seep lessons/activities focused and on track
- Seffectively manage small groups for differentiated instruction
- Provide focus for individual work (help self manage time)
- Tests / Exams (Fantastic for Time Management in Naplan)
- Know how long to speak in presentations (News, Debates, Class Presentations)
- Sempower students to manage their own time in ALL activities
- Ensure equal time for taking turns
- Break Times (Help self regulate break times, know when they are going to occur and for how long so they return to work etc)
 - Use timer to have set Toilet /Drink and Snack Breaks
- Break larger challenges into smaller tasks or amounts of time
- Rotate learning stations
- Manage Screen Time or "Special Interests"

Help students '**slow' down** and not rush OR 'speed up'

Many students lose track of time when they
are doing something they love. Often they do not have an end point or they want to repeat the activity. Timers create a finish point.



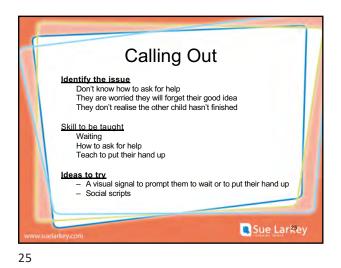
Top Tip: Add Visuals to your time timers by using velcro and Visuals.



MINIMISING STRESS AROUND TIMERS

Although timers can provide a timeframe for the student to work within, **helping them keep focused and on track**, for some students, timers can be a source of stress. Worries can include; finishing too soon, not finishing within the given time and the sound of the timer going off. In order to minimise this stressor, talking about time as much as possible can be very helpful.

- 1 Make sure the task can be done within the given timeframe so they don't get worried, then try explaining the desired expectations and outcomes of using the timer.
 - You could even **try modeling the timer on yourself** showing them how it can be used ("I have 10 minutes left, I need to work a bit faster" or "Oh dear I ran out of time, that is ok").
- 2 Write social stories on what to do if the timer finishes remember that sometimes they can ask for 5 more minutes to finish, etc.
- **3** Use visual schedules to support the use of timers, so when the time is up the child knows what is next.
- **4 Explain when/why time is important in everyday life** (Bus/Train timetables or length of TV episodes).
- **5** As many children are anxious about loud "buzzers" or sounds, the Time Timer makes a sensory friendly beep sound which can be turned off if necessary.
- **6** Giving 5 minute warnings before an activity needs to finish can make a huge difference to smooth transitions.



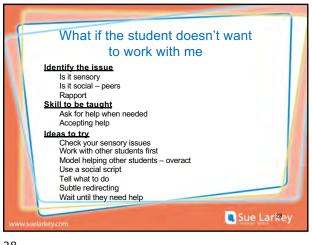
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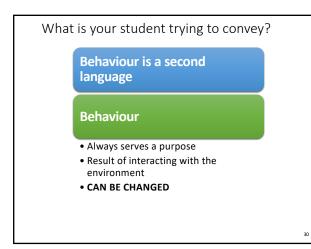
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Beneath every behavior is a feeling. And beneath every feeling is a need. And when we meet that need rather than focus on the behavior, we begin to deal with the cause not the symptom.

PSYCHOLOGIST

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- Have a Question? Email via suelarkey.com.au
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OTHER BOOKS BY SUE LARKEY AND ANNA TULLEMANS



TEACHER'S ASSISTANT'S BIG RED BOOK OF IDEAS

...COMPANION TO THE BIG BLUE BOOK OF IDEAS

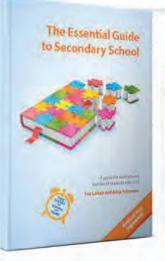
Hundreds of ideas to try. Setting up classroom, role of teacher assistant, behaviour in classroom and playground, stages of anxiety, transition, sensory tools and activities. Includes frequently asked questions and MORE!

TEACHER ASSISTANTS BIG BLUE BOOK OF IDEAS

...COMPANION TO THE BIG RED BOOK OF IDEAS

Hundreds of new strategies to try. Social skills: playgrounds, friendships, building self-esteem, bullying. In the classroom: getting on task, adapting tasks and exams, building independence. Managing anxiety and behaviour.





THE ESSENTIAL GUIDE TO SECONDARY SCHOOL

Practical guide to secondary school This book has over 100 pages of proven ideas and strategies. Includes Proformas to photocopy and save you time. Keeping on task, motivation, exams, assignments, sports days and more. Ideas from homework, excursions, curriculum ideas and 100s of strategies to use!

THE ULTIMATE GUIDE TO SCHOOL AND HOME

This book provides key strategies for all ages and stages. It offers over 500 practical strategies and time savers for school and home. Everything from setting up a classroom, developing friendships, engaging disengaged students; to moving house, choosing a school and applying for a job. It is the ultimate guide for teachers, parents and all professionals supporting children with autism spectrum disorder, including Asperger's, ADD, ADHD, ODD and other developmental delays. The Ultimate Guide to School and Home Key strategies for all ages and stages

TEACHER ASSISTANTS* COURSES

Making a Difference to Neurodiverse Students (AS, ODD, PDA, ADHD etc)



Teaching & Support Stratagies

Dean Beadle

Connection & Engagement



Behaviour - Why & What to do

ON- DEMAND COURSES Learn Anywhere, Any Time, Any Device

How to Teach & Support Neurodiverse Students

Sue Larkey (Teacher)

Teaching & Support Strategies - This course is designed for Teacher Assistants* to help support students with diverse needs to engage and learn. You can select topics of interest to you and your students. This method allows you to learn at your own pace. It also included great time savers e.g. templates ready to download and cheat sheets to use immediately. Sue Larkey in her first class had a child with Autism Spectrum who inspired her to specialise in Autism Spectrum. Sue formalized her speciality by completed a Masters in Education with a Major in Autism Spectrum.

Enrol Now

Understanding & Meeting the Needs of Neurodiverse Students

Dean Beadle (Autistic Speaker & Leading UK Education Trainer) & Sue Larkey (Teacher)

Connection & Engagement - In this course Dean shares Myths and Misunderstandings about Autism, Executive Functioning and Link to Anxiety, Social Needs & Emotions, Transformative impact Teacher Assistants can Make, How to Disclose Diagnosis, Important of Autistic Joy & More. Dean Beadle uses his lived experience, as Autistic, and knowledge training 1000s of school staff to provide strategies and ideas to meet the needs and Neurodiverse of students.

Enrol Now

Behaviour Strategies for Teacher Assistants to Support Neurodiverse Students

Anna Tullemans (Teacher Assistant, Parent, Consultant) & Sue Larkey (Teacher)

Behaviour - Why & What to do - In this course Anna & Sue share tips and strategies to understand why you often get behaviour and what to do. This course will help you know what to do when you see a behaviour and why. Providing proven strategies and tips. Everything from: Why you see good and bad days in Neurodiverse Students, Understanding Anxiety, Why your current strategies might not be working as well as Common Questions on Behaviour and What to Do. Includes template to create a Behaviour Plan & Case Study. Anna Tullemans passion for Autism Spectrum stems from her personal experience when her now adult son was diagnosed at the age of six. Her work includes helping implement many practical strategies for students in mainstream primary and secondary schools.

Enrol Now

Who Should do the Courses:

*Teacher Assistants are called different names depending on where you are eg Teacher Aides, SSO, ESO, Teaching Assistants, Educational Assistants, Classroom Assistants, Instructional Aides, Paraprofessionals, Paraeducators

Register & More Information:

- elearning.suelarkey.com.au
- Email support@suelarkey.com.au
- Group Discounts Available email support@suelarkey.com.au

All Courses

- 2 Hours
- 6 weeks to complete
- Handout includes Additional Templates and Tips
- IT Support
- Certificate Issued on Completion of Course