Sensory Strategies Often Overlooked Reasons for Behaviour



FREE Webinar Handout

I cannot emphasise enough the importance of a good teacher

-Temple Grandin

"When our little people are overwhelmed by big emotions it's our job to share our calm, not join their chaos."L.R. Knost.

Support

me Teach

Me

Love

Patience

Acceptance







Understand

me

Sue Larkey's Zoom CHEAT SHEET

STEP 1: How to Join The Zoom Meeting (Two Ways)

Make sure you have the Zoom app downloaded on your device.

A. Join Using A Meeting Link

Just click on the meeting link I have emailed you or paste it into your web browser. This will

redirect you to the Zoom app.

OR

B. Join Using A Meeting ID

Open the Zoom app and click on the "Join" icon: Paste the Meeting ID (from the email I sent you) in the box provided, add your display name for the meeting and click "Join".

Please set your name to the same one you used when registering for the Virtual Event.

STEP 2: Zoom Waiting Room

When you have joined the zoom meeting you will first enter Zoom "Waiting Room". There is nothing you can do at this stage except wait for me to admit you into the meeting – this shouldn't take longer than 5-10 minutes. Use this time to check that your name matches the name you registered under, and that your microphone and video are working.

On the right-hand side there should be a list of participants. Click on your name and scroll down to "rename" if you need to do so.

STEP 3: How to Use Zoom (When in the meeting)

If you want to see my screen as your main screen, click on 'Speaker View' in the top right. I also recommend you **pin** my video by clicking the "..." button in the top corner of my video then clicking "pin". This ensures you don't lose me in all the other beautiful faces! Don't forget to turn off your microphone when you aren't talking.

This is your mute button. Please click it to mute yourself during the event. Don't forget to unmute yourself when in breakout groups or if answering questions!

> This is your video button. Please turn it on during the event so I can see your beautiful faces and feel your energy!

This is the button for the Chat. Everyone in the call can see what you will put here! We will be using the chat as a way to discuss strategies and ideas together Use this

button to change your video viewing

settings

This is the

button for

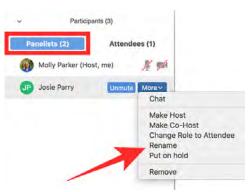
Reactions

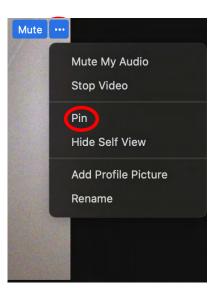
hear how you are going

Please react with your feelings at any time! I love to To Win a Prize we need your FULL Name - see how to rename below.

Please note zoom will not be recorded on the day- so names/video keep confidential

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WHEN YOU SEE THIS BEHAVIOUR

Easily distracted by movement and other students in the classroom

- Unable to complete work within the given time
- Difficulty with homework



- Loses books
- Can't keep track of books/paper
- Doesn't have the right equipment i.e. pens, scissors, calculator



- Complains lessons are boring
- Fails to see the point of the task or why they need to learn it



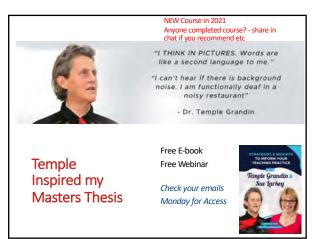
Needs to move around

- Does well at the beginning of an assignment / assessment task but quality of work decreases towards the end
- Doesn't hand in work even if partially completed



TRY THIS SOLUTION

- Seat student at the front and away from known distractions
- Give them movement breaks
- Use Time Timers
- Give time warnings before task ends (e.g. 10 minutes, 5 minutes)
- Kids with ADHD often do their best work in the last 5 minutes
- Practice estimating time to complete task
- Make checklists and prioritise
- Use binders and folders to help organise
- Help them sort their tote box / locker / storage spaces
- Show them how to organise their belongings (e.g. colour coding books, take a photo of how it should look to refer back to)
- Minimise amount of equipment so less things to get distracted by (e.g. 2 pencils not 10)
- Ensure to involve the student in presentations, helping you set up IT
- Give them a special task (e.g. putting on the music)
- Get them to hand out paper / collect things from students
- Write social scripts to explain why we have to learn things we don't enjoy
- Explain we all have different interests and maybe you will enjoy the next thing, sometimes school is boring and we do things that we have done before, but might be new to someone else
- Do task then use movement as a reward
- Power of Preventative Breaks
- Break long assignments / assessment tasks into smaller parts. Have students hand in small parts as completed, then put together at the end.
- Tell them hand in what they have done regardless if completed
- Show them examples of other students work (at a similar level) to see what is required and expected. This will allow them to see the task is manageable

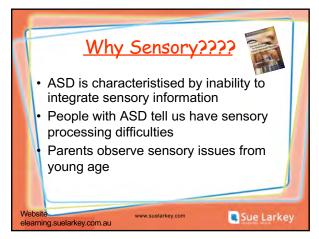


DSM - V (2013) The latest DSM-V definition of autism includes sensory issues as one of the four restricted/repetitive behaviour features defined as "hyper or hypo reactivity to sensory input or unusual interest in sensory aspects of the environment.' Website elearning.suelarkey.com.au 🔍 Sue Larkey

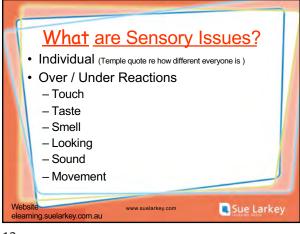
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IDEAS TO HELP CHILDREN SELF-REGULATE THEIR EMOTIONS AND SENSES

ITEMS THAT PROVIDE PROPRIOCEPTIVE SUPPORT

- Weighted lap cushion or weighted
- Stuffed animal
- O Mini bean chair
- Stretchy resistance bands
- Mini massager
- Body Sock
- Small Blanket
- Sensory mat

ITEMS TO SQUEEZE & KEEP HANDS BUSY

- Fidgets like Punki wrist bands '
- Rubik's Cube
- Play dough or silly putty
- Sensory stixx
- Stress balls/Smiley Face ball
- Bubble Wrap
- Figipod
- Bag of tissue paper to rip
- Scarves or fabric scraps
- Spinning top

ITEMS TO SUPPORT BREATHING & RELAXATION

- Bottle of bubbles
- Pinwheels
- Water bottles for a drink break

ITEMS FOR OLFACTORY SENSORY SUPPORT

- ✓ Calming essential oil spray
- Smelling bottles
- Scratch and sniff stickers

ITEMS TO GET KIDS MOVING

- Book of yoga poses or activity cards
- Skipping rope

ITEMS FOR AUDITORY SENSORY SUPPORT



- Noise cancelling headphones
- Music
- Audiobooks
- Timers

ITEMS FOR ORAL MOTOR SENSORY SUPPORT

- Chewable jewellery
- Chewing gum or lollipops
- Snacks with a variety of textures
- Emotichew
- Whistle, harmonica, party blowers, or similar
- Chewy Tubes

ITEMS THAT GIVE KIDS A BRAIN BREAK

- Puzzle
- Books to read
- Blank notebook and writing utensils
- Colou ring books
- Scratch art doodle pad
- Activity Books
- 🕑 Toilet or Drink Break

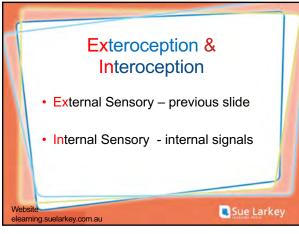
ITEMS TO VISUALLY CALM



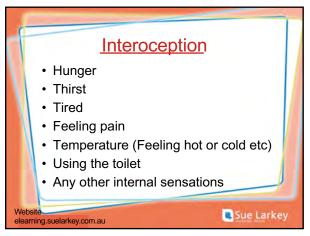
- Light up toys
- Flashlight
- Plastic snow globe
- Liquid Timers
- Kaleidoscope
- Spinning tops
- Eye mask

NOTE The bolded items are available at

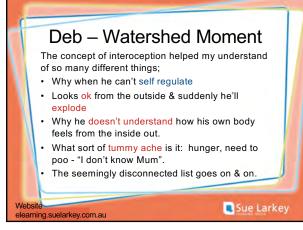
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Checklist to Identify Underlying Sensory Causes of Behaviour

Think of a student you know. Using the sensory systems below & the information from E-book & Webinar, take a moment to reflect on their sensory processing and the strategies you can use to support them. Visual Auditory 2 Smell (Olfactory) System 3 Taste (Gustatory) System Δ **Tactile System** 5 Movement (Vestibular) System 6 **Thirst (Interoception) System** 8 **Toilet (Interoception) System** Sleep (Interoception) System g

Using Sensory Toys to Improve Learning and Behaviour

Children with autism spectrum disorder (ASD) often seek out sensory activities, e.g. chewing, twirling, and fidgeting. They find specific sensory experiences calming, e.g. rocking, flicking, visual patterns, flapping. Holding an object in their hands can often enhance learning. For example, if given a sensory toy to hold at mat time a child can sit for longer, concentrate better, be less disruptive to peers, is calmer and has reduced anxiety levels. Sensory toys can also replace inappropriate behaviours.

Is there one MAGIC WAND to improve learning and behaviour?

So many teachers and parents of children with ASD ask me this question. The simple answer is no, because a combination of strategies is required, but if there was ONE idea that makes a big difference and is so easy to use it would be using what is called a fidget toy. The irony is that it is the strategy that is most resisted by educators.

A small 'fidget toy' in the hand of a majority of children with ASD will dramatically improve their learning and behaviour.

I acknowledge that the idea that playing with a 'toy' improving concentration is the opposite experience for teachers and parents with non-ASD children.

For children with ASD this strategy can be a MAGIC WAND. It calms them, reduces stress, and reduces distractions, therefore increasing learning readiness and promoting good behaviour. Many children with ASD seek movement to calm and process, by allowing the child to actually move their fingers using a "fidget toy" it actually increases learning.

A good indicator of whether a child needs fidget toys is "WHAT HAPPENS IF YOU REMOVE THEM?"

If you remove the toy and you see other behaviours emerge this indicates the child actually "seeks" this and "needs" it. For example, the behaviours you will see could include:

- Will they pick their fingers?
- Will they chew their collar or hat string?
- Will they start moving their legs, body?
- Will they be easily distracted by other children?

Many students with ASD actually listen and concentrate BEST with a sensory toy!

Reminder: Have rules around sensory toys. Have set times they put in their pocket, on desk, in their hands etc.



RECOMMENDED RESOURCES

Practical Sensory Programmes

By Sue Larkey



The Kids' Guide to Staying Awesome and In Control By Lauren Brukner



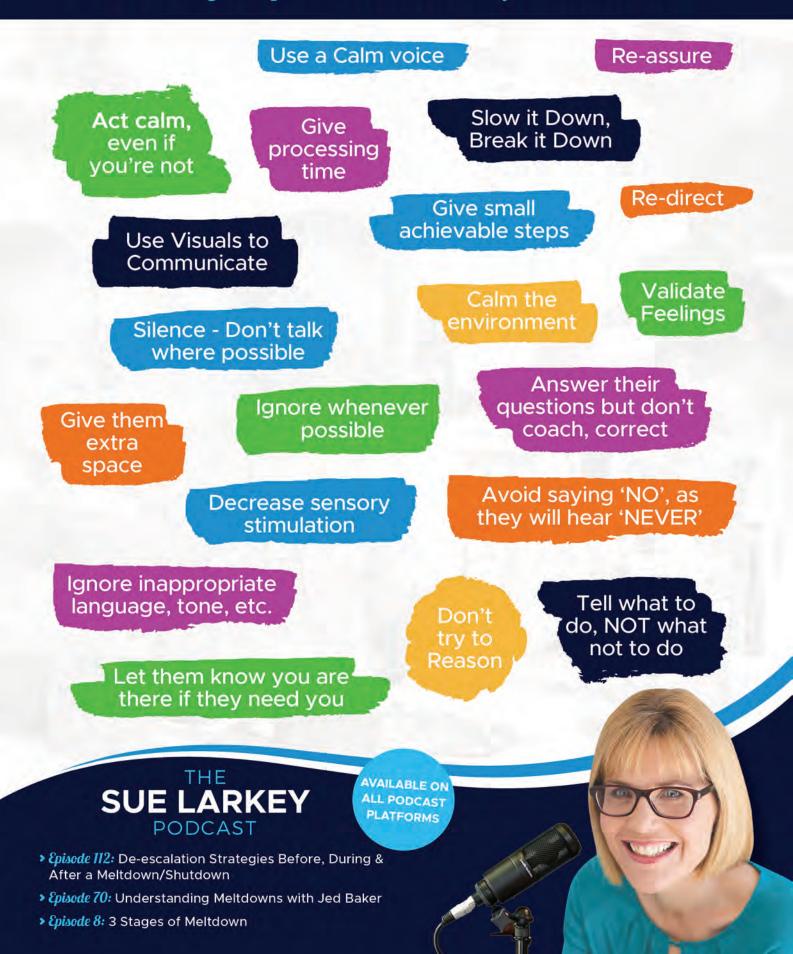
Behaviour Solutions By Beth Aune, Beth Burt and Peter Gennaro



For more tip sheets, to sign up for a free newsletter or request a free catalogue, visit: www.suelarkey.com

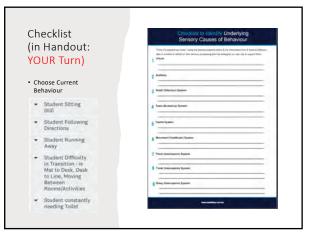


DE-ESCALATION Strategies for Meltdown/Shutdown

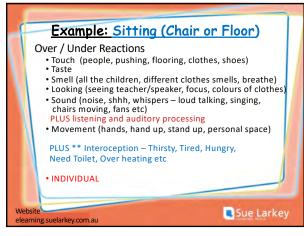








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2022 Term 3 Accredited Autism/Aspergers Workshops

Presented by Sue Larkey

1) Accredited Workshops

New South Wales

		JOIN ME FOR A
Newcastle Live Virtual (Zoom)	Friday 5th August Friday 12th August	FACE TO FACE WORKSHOP
Orange	Friday 18th August	
Sydney (Sutherland)	Friday 19th August	Newcastle
Sydney (Ryde)	Thurs 8th September	Sth August NESA Accredited Sydney (Ryde) 8th September
Victoria		Sydney (Sutherland)
Live Virtual (Zoom) Geelong Bulleen	Friday 12th August Thursday 1st September Friday 2nd September	Adelaide 19th August Methourseed 16th Sep Geelong 1st September 2nd September
Queensland		Live Virtual Workshop 12th August
Live Virtual (Zoom)	Fri 12th Aug	
South Australia Adelaide	Fri 16th Sept	Accredited
ACT, TAS, NT, WA, NZ Live Virtual (Zoom)	Fri 12th August	

2) Online Learning On Demand (Same content as Face to Face Workshops)

5x 1-hour Modules Nov	/ Available	- Teaching Strategies and Behaviour Support - Sue Larkey
	Available	- ASD: A Different Way of Thinking & Learning - Dr Tony Attwood
7x 40min Modules Now	Available	- Early Childhood Approaches for Children - Sue Larkey
2 Hour Course Now	Available	- Teacher Assistant Online Course - Sue Larkey
3 Hour Course Now	Available	- Emotional Regulation Masterclass - Sue Larkey

ENROL NOW

To register for Workshops go to To register for Online Courses go to Groups/Staff Bookings/Invoice School:

elearning.suelarkey.com.au

suelarkev.com.au

email: support@suelarkey.com.au

Endorsement providers for Virtual and Online Workshops: Accredited for ALL States: VIC (VIT Maintenance), NSW (NESA), ACT (TQI), QLD (CPD), WA, SA, TAS and NT.



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TEACHING STUDENTS WITH AUTISM SPECTRUM

Strategies & Insights to Inform your Teaching Practice WITH TEMPLE GRANDIN AND SUE LARKEY



PRACTICAL TEACHING STRATEGIES

- Strategies to Extend Students with Autism
- Teaching Students to be Independent.
- Key Steps to Teaching Persistence
- Teaching Important Social Skills
- Strategies for Relationships
- Teaching Important Life Skills
- Identifying Three Different Ways of Thinking

POSITIVE BEHAVIOUR SUPPORT

- A Guide to Managing Anxiety & Behaviour
- How to Figure Out causes of Behaviour
- Key Approaches to Avoid Bullying
- Understanding Masking
- What to do in a Meltdown/Shutdown
- Environmental Enrichment
- Using Sensory Tools

WHO SHOULD COMPLETE?

Teachers, Teacher Assistants, Early Childhood Educators, Parents, family members, care staff, educators, clinicians—anyone wanting to understand more about Autism Spectrum Disorder and how to support children and adults with an ASD.

AUTISM SPECTRUM ELEARNING

Schools and other Organisations wishing to register groups of taff or for use in Staff Meetings for Professional Development please email **support@suelarkey.com.au**

Register at elearning.suelarkey.com.au

Dr Temple Grandin is one of the most respected individuals with Autism in the world. She presents at conferences around the world, helping hundreds of thousands of educators and families understand how to teach and engage students on the autism spectrum.

START

MMED1/

10 WEEKS TO COMPLETE

Informed by her lived experience, the latest academic and evidence-based research Temple shares her valuable insights into how to increase a student's engagement and participation in education and beyond.



During the course you will learn how to create an Individual Education Program (IEP) for students with Autism Spectrum, which accommodates for their learning style through making reasonable adjustments.

This will be achieved by

- Step by Step Lessons to create an individualised programme for your students
- Strategies & Insights from Dr. Temple Grandin's lived experience and evidence-based research
- IEP Workbook Timesaver Document

Sue Larkey is a highly qualified special educator who has taught in mainstream and special schools. She is currently working toward a Doctorate of Education focussing on inclusive schooling. She has authored several books and resource materials. Sue is unashamedly passionate about her mission – to inspire parents and educators and teach them how to Make it a Success.

ON DEMAND COURSE CONTENT

Strategies & Insights to Inform your Teaching Practice with Temple Grandin & Sue Larkey

Professional Development - Anywhere, Anytime, Any Device

SUE LARKEY LESSON	 Knowing How and When to Extend Your Students on the Spectrum 40 min Critical Importance of Exposing Students to a Range of New Activities Strategies to use when your Students say 'No' to trying New Things Key Methods to Extend using 'real' choices Guide to Manage Anxiety and Behaviour when Extending your Students' Abilities
SUE LARKEY LESSON 2	 Key Steps to Teaching to Work and Achieving Independence 35 min What Age and Stage to Introduce Skills Building towards Work and Independence Key Steps to Teach Students to be Independent The Key Social Skills are required for Work and How to Teach
SUE LARKEY LESSON 3	 Friendship & Bullying 30 min The Importance of Talking to Peers about Autism Spectrum Key Approaches to Avoid Bullying Teaching Friendship Skills Different Strategies to Form Relationships
SUE LARKEY LESSON	 Increase Learning Outcomes by Reducing Anxiety & Understanding Behaviour 30 min The Best Thing to do when Students are Completely Overwhelmed How to Figure Out What is Causing Behaviour The Importance of a Mood/Anxiety Diary The Importance of Working Together - Home & School
SUE LARKEY LESSON 5	 Understanding and Teaching Life Skills for students with Autism Spectrum 25 min Best Way to Teach Practical Life-Long Skills Incorporating 'Real Life' Examples to Teach New Concepts Importance of Delayed Gratification as a Teaching Method
SUE LARKEY LESSON	 Sensory Issues as a Barrier to Engagement & Participation 35 min The Role of Medication and How to Evaluate its Benefits The Impact of the Amygdala on Sensory Processing The Importance of Exercise and its Impact on Sleep Environmental Enrichment and How it can make a Significant Difference to Sensory Processing
SUE LARKEY LESSON 7	 Teaching Flexible Thinking 35 min Incorporating Interesting Projects to Increase Engagement Practical Activities to Teach Resilience Teaching Flexible Thinking as Part of Social Skills
SUE LARKEY LESSON	 Impact of Working Memory on Learning & Strategies to Address Impact 20 min What is Working Memory? The Key Approach to Accommodate Working Memory Challenges. Importance of 'chunking' to support students learning A Range of Different Strategies to Support Reading
sue Larkey LESSON	 Different Types of Thinking & Learning 35 min 3 Different Ways of Thinking Steps to Identify Different Types of Thinking Methods to Accommodate Different Types of Thinking Strangth Based Teaching Strategies

