Supporting Executive Functioning Skills to Increase Engagement in a Busy & Complex Classroom

Executive Functioning

"Autism + Environment

= Outcome"

Dr Luke Beardon

- ✓ What is Neurodiversity Affirming Practice
- Acronyms and Abbreviations Cheat Sheet
- ✓ What is Timeblindness & What to do
- ✓ Teaching Plan Template
- ✓ What is Autistic Inertia / ADHD Paralysis
 & What to do
- ✓ Tips for Task Initiation, Flexibility,

 Working Memory, Emotional Regulation,
 and More!

Exclusive Ebook from the Executive Functioning Dean Beadle Course



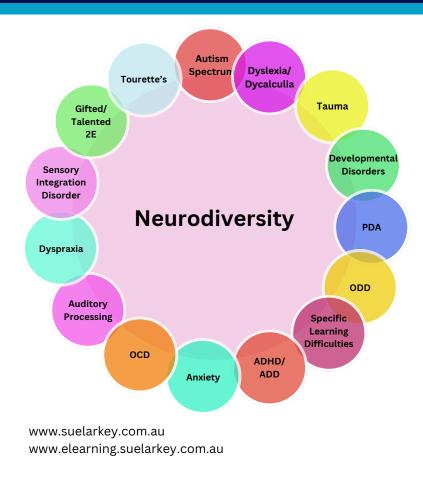
ACTION PLANNER & STRATAGIES TO APPLY

EXECUTIVE FUNCTIONING

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suelarkey.com.au elearning.suelarkey.com.au

WHAT IS NEURODIVERSITY AFFIRMING PRACTICE?



By Dr. Michelle Garnett, Professor Tony Attwood and Emma Hinze

Personal preference in terms for autism.

"One key aspect of neurodiversity-affirming practice is the language used to describe neurodivergent individuals.

For some, this may involve using identity-first language, such as "autistic person," which emphasises autism as an integral part of their identity. Others may prefer person-first language, such as "person with autism," which prioritises the individual over the condition.

The choice between these language preferences is deeply personal and needs to be respected. Whether an individual prefers identity-first, person-first, or another form of self-identification, the core of neurodiversity-affirming practice is to support and empower them in a way that aligns with their self-conception and lived experience."

More information https://attwoodandgarnettevents.com/what-is-the-neurodiversity-affirming-movement/

ACRONYMS / ABBREVIATIONS

Applied Behavior Analysis Global Development Delay ABA GOO **Augmentative Alternative Communication High Functioning Autism** RLD **Receptive Language Disorder** ADDAttention Deficit Disorder ADHD Attention Deficit Hyperactivity Disorder **IEP** Individualised Education Plan ASD **Autism Spectrum disorder** Intermittent Explosive Disorder IED AS **Asperger's Syndrome** LD **Learning Disabled Auditory Processing Disorder** Least Restrictive Environment **Avoidant Restrictive Food Intake Disorder Neurologically Typical Obsessive Compulsive Disorder** Behaviour Intervention Plan OCD CARS **Childhood Autism Rating Scale** ODD **Oppositional Defiance Disorder Conduct Disorder Occupational Therapy** CD **Childhood Disintegrative Disorder** CDD PDA **Pathological Demand Avoidance** DCD **Developmental Coordination Disorder** Pervasive Developmental Disorder PNN **Picture Exchange Developmental Disability** PECS DD **Communication System** Diagnosis Physical Therapy Dχ ELD **Expressive Language Disorder** SIB Serious Injurious Behavior **Education, Health and Care Plan EHCP** SLP Speech Language Pathologist FAPE Free Appropriate Public Education SPED **Special Education** FBA **Functional Behavior Assessment** Tourette's Syndrome GAD **Generalised Anxiety Disorder**

OVER 1

MILLION

DOWNLOADS

Notes to Remember!

- 1. Diagnostic terms change or get outdated, but it depends what year a person got a formal diagnosis which terms were used.
- 2. It can depend which country you are in which acronyms and diagnosis are used.







Remember, success looks different for each student, and strategies should be tailored to individual needs and circumstances.

Below is a range of Accommodations/Adaptations to try from the Executive Function Dean Beadle Course. I have included a blank space for you to add any other ideas you have to try.

Ideas for Task Organisation
Break larger projects into smaller, manageable milestones
Create visual checklists for multi-step tasks
Help students prioritise tasks and create logical sequences
Avoid overloading students with too many future tasks at once
Ideas for Project Management
Provide scaffolding for long-term planning
Include time management in project planning
Break work into smaller, manageable chunks
Create clear timelines with specific milestones





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deas for Time Management /Schedules
Help students create realistic schedules
Account for transition times between activities
Use visual timers* to make time passage more concrete (*see suelarkey.com.au for a great range to support students)
Provide precise schedules with time estimates for tasks
Ideas for Planning Techniques
 Help students plan routes to school or between classes Teach strategies for estimating time
_ •
Support the creation of daily routines with realistic timeframes
☐ Encourage the preparation of materials the night/day before
deas for Supporting Daily Organisation
Provide a designated space for each student's belongings
Create visual systems for organising school supplies
Consider allowing two sets of books (home and school)
Set up systems for accessing replacement materials
Set up systems to ensure drink enough water (ie water bottles with marks)
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Sue Larkey

Dean Beadle

ldeas for Projects
Provide scaffolding for long-term planning
Include time management in project planning
Break work into smaller, manageable chunks
Create clear timelines with specific milestones
Ideas for Homework Planning
Start homework assignments in class to ensure understanding
Create an online space for checking homework assignments
Help create a homework-friendly space at home
Consider alternatives to traditional homework when possible
deas for Visual Support Systems
Use colour coding for different subjects or tasks
Implement visual timetables in the classroom
Create visual checklists
Use blank paper to cover future tasks and reveal one at a time





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deas for Technology Integration
Encourage the use of reminder apps and alarms
Allow photos of board work or handouts for reference
Utilise classroom technology to display schedules
Teach the use of note-taking apps for capturing ideas
deas for Building Planning Skills
Model planning strategies by verbalising your own process
Incorporate games that practice planning skills
Assign small classroom responsibilities to build organisational skills
Allow 60 iterations of a new skill before expecting mastery
deas for Skill Development
Help students create retrospective to-do lists
Teach strategies for estimating task duration
Support students in developing awareness of their planning challenges
Encourage the use of tools like planners and apps
Help students identify what tasks "freeze" them
Support students in choosing which tasks to prioritise when overwhelmed
Support students in choosing which tasks to prioritise when overwhelined





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ideas for Flexibility and Support	
Consider allowing extra time for assignments when necessary	
Be open to adjusting schedules or routines	
Allow flexibility in when students complete work	
deas for Instruction Methods	
Provide instructions in multiple formats (verbal, written, visual)	
Write instructions on the board or provide handouts	
Use voice notes for important information	
Check for understanding of planning-related instructions	
Replace "should" with "could" when discussing tasks	
Be specific about time expectations (What does "best" effort mean)	
Use concrete language when discussing schedules	

WHAT IS TIME BLINDNESS?

TIME BLINDNESS: WHAT YOU MIGHT SEE

Puts things off until last minute

Difficulty with work pacinq

Chronically Late

Difficulty starting and finishing

Rushes through work carelessly

Wasting "losing" track of time

Difficulty with

Difficulty estimating how long

transitions

Procrastination

Difficulty completing long term projects

Difficulty waiting

TIME BLINDNESS: IDEAS TO TRY

Break tasks down into manageable chunks and discuss how long each part takes.

> Positively reinforce students when they manage time well and arrive on time.

Adapt time tools and strategies to individual needs and preferences (digital vs. analog, count up vs. count down)

Incorporate routines and schedules to help students develop a sense of time passin4

Provide reminders and alarms to help students keep track of time.

Teach time management skills explicitly, including planning, pacing, and having a "Plan B" if time runs out.

Use visual timers, such as Time Timers, liquid timers, and portable digital schedules, to make time more concrete and accessible.



USING TIMERS = REDUCING ANXIETY = IMPROVED BEHAVIOUR = EVERYONE CALMER!

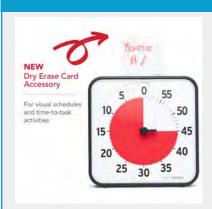
I often find your best strategies come when you reflect on yourself and try to put yourself in a child with an ASD's shoes. Think how you use time, when it goes fast, when it drags, when it helps you plan, when it makes you anxious, when do you look at the time constantly. Have you ever lost your watch, how did it feel? Now let's think of a child with an ASD and look at how they are using time.

Timers can support students who have difficulty with executive functioning by helping them with self-monitoring, time management, prioritising, organisation, planning and impulse control (waiting).

Time Timers are a MUST for all children on the autism spectrum. These are invaluable at both home and school.

Time Timers are specifically designed for use by those with an autism spectrum disorder. The notion of 'time' can be very difficult to understand for these children – particularly in the younger years. With a graphic visual of time passing, children can have a better understanding of time. The Timer is a great product which reinforces the sense of elapsed time with a graphic depiction of the time remaining.

TIME TIMER MEDIUM



20cm Time Timer (Medium – previously known as Large. Retains the same dimensions) | Used as an interactive teaching tool, this classroom-tested teaching aide reinforces the sense of elapsed time with a graphic depiction of the time remaining. The Timer can be used to set time limits, measure the duration of activities and train students to make better use of available time.

20cm Time Timer - Medium

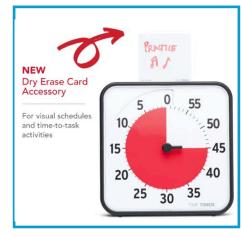


Give the gift of visual time

suelarkey.com.au 10

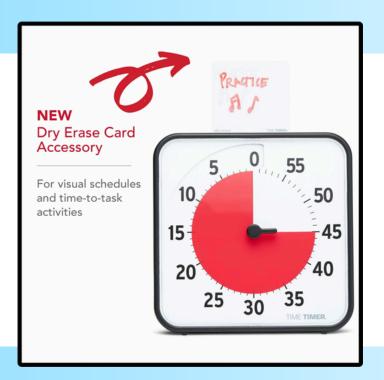
TIME TIMERS CAN SUPPORT STUDENTS TO:

- 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)
- Help with organisation & time management so don't get 'caught up' in prefered activities
- See at a glance how much time is left
- Keep lessons/activities focused and on track
- Effectively 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)
- Empower 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.

Sue's Top Pics for TIME TIMERS



The Time Timer

A must have for every classroom

- Magnets to attach to whiteboard
- Legs to move to all environments
- Alarm can be turned off or on

Time Timer – 20cm (Medium) Classroom Set (Set of 3)



Primary Colour Set



Secondary Colour Set



Time Timer PLUS 13.75cm x 17.5cm



Time Timer MOD 9 x 9 cm



Time Timer – 7.6cm Small



Portable Schedule Timer



Liquid Timers



Liquid Key Ring Sensory Tool



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").
- 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.
- **Explain when/why time is important in everyday life** (Bus/Train timetables or length of TV episodes).
- 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.
- **Giving 5 minute warnings before an activity** needs to finish can make a huge difference to smooth transitions.



ORGANISATION SKILLS ACCOMMODATIONS AND ADAPTATIONS IDEAS



Remember, success looks different for each student, and strategies should be tailored to individual needs and circumstances.

Below is a range of Accommodations/Adaptations to try from the Executive Function Dean Beadle Course. I have included a blank space for you to add any other ideas you have to try.

Idea	Provide a designated space for each student's belongings Create a visual system for organising school supplies Consider allowing two sets of books (one at home, one at school) Set up systems for quick access to replacement materials Keep spare materials (paper, pens) by the door Provide easy access to frequently used materials Maintain organised, predictable classroom layouts
	Incorporate organisational practice into daily routines (ie Pack away belongings after each lesson) Encourage the preparation of materials the night before Allow buffer time at the start of the day for organisation



ORGANISATION SKILLS ACCOMMODATIONS AND ADAPTATIONS IDEAS



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deas for Materials Management
Implement colour coding for different subjects or types of tasksCreate visual systems for organising materials
Provide spare books or materials for students who forget their own
Set up a system for students to quickly access replacement materials
Make sure essential materials are easily accessible
Provide backup copies of important documents
Create digital backup systems
deas for Supporting Daily Organisation
deas for Supporting Daily Organisation Implement visual timetables in the classroom
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Implement visual timetables in the classroom
 Implement visual timetables in the classroom Use visual timers to help track time (see suelarkey.com.au for a range of timers)
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Seemingly simple organisational tasks may consume significant energy



FLEXIBILITY ACCOMMODATIONS AND ADAPTATIONS IDEAS



Remember, success looks different for each student, and strategies should be tailored to individual needs and circumstances.

Below is a range of Accommodations/Adaptations to try from the Executive Function Dean Beadle Course. I have included a blank space for you to add any other ideas you have to try.

Ideas for Supporting Transitions Use visual schedules to prepare for upcoming transitions Provide warnings before transitions Allow extra time for transitions between activities Help students mentally prepare for changes
Ideas for Environmental Support
Differentiate between different environments (e.g., "school mode" vs. "home mode") Make new activities feel as safe as familiar ones
Focus on promoting safety and familiarity when introducing changes





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Ideas for Accommodation Strategies

Be open to adjusting expectations based on daily capacity Allow students to choose which tasks to prioritise when overwhelm	ied
eas for Supporting Resistant to Change	
Help students plan routes to school or between classes	
Teach strategies for estimating time	
Support the creation of daily routines with realistic timeframes	
Encourage the preparation of materials the night/day before	

Important Reminders

- · Recognise that "stuck" behaviour often represents a need for safety and familiarity
- · Transitions and changes can be particularly challenging
- · Acknowledge that flexibility demands vary based on the environment
- Remember that Autism + Environment = Outcome



WORKING MEMORY ACCOMMODATIONS AND ADAPTATIONS IDEAS



Remember, success looks different for each student, and strategies should be tailored to individual needs and circumstances.

Below is a range of Accommodations/Adaptations to try from the Executive Function Dean Beadle Course. I have included a blank space for you to add any other ideas you have to try.

Ideas for Classroom Organisation	
Create visual systems for organising school supplies	
Implement visual timetables in the classroom	
(Ensure can refer back to throughout the day)	
Use colour coding for different subjects or types of tasks	
Ensure visuals support key points rather than being merely decorative	
Ideas for Information Access	
Provide designated spaces for student belongings	
Keep spare materials (paper, pens) near the door	
_ , , , , ,	
Consider allowing two sets of books (one at home, one at school)	
Create systems for quick access to replacement materials	



WORKING MEMORY ACCOMMODATIONS AND ADAPTATIONS IDEAS



Ideas for Instructional Strategies	
Provide instructions in multiple formats (verbal, written, visual)	
Write instructions on the board or provide handouts	
Use voice notes for important information	
Avoid requiring eye contact during instruction, as this can increase c	ognitive loa
	•
deas for Task Management	
Break larger tasks into smaller, manageable steps	
Create visual checklists for multi-step tasks	
Use a blank paper to cover future tasks, revealing one at a time	
Identify which steps can be skipped if necessary	
Provide sentence starters and prompts to avoid blank pages	
deas for Technology Integration	
Allow students to take photos of "board work" or handouts	
Create an online space for checking homework assignments	
Encourage use of note-taking apps	
Utilise reminder apps and alarms	
Permit use of phones for capturing important information	



WORKING MEMORY ACCOMMODATIONS AND ADAPTATIONS IDEAS



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Ideas for Tools to Support Working Memory

 Use visual timers* to help track time (see a range at suelarkey.com.au) Implement progress bars for task completion Display digital schedules and checklists (see digital schedules at suelarkey.com.au
deas for Memory Support Accommodations
Allow reference sheets when appropriate
Provide checklists for multi-step tasks
Create memory aids for frequently used information
Use visual mapping techniques
Include processing time after giving instructions
☐ Build in breaks for a mental reset
deas for Building Working Memory
Model memory strategies by verbalising your own process
Incorporate games that practice working memory
Teach students to recognise when they need memory supports
Encourage asking for repeated instructions when needed
Help students identify their most effective memory strategies



IMPULSE CONTROL

ACCOMMODATIONS AND ADAPTATIONS IDEAS



Remember, success looks different for each student, and strategies should be tailored to individual needs and circumstances.

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Ideas for Creating CalmAreas
Designate a physical safe space in the classroom or school
Create quiet corners or specially designed booths
Consider incorporating student interests into the design
Create a designated quiet space for students who need to regroup
Ideas for Co-Regulation Strategies
Acknowledge students' feelings when tasks are challenging
Provide gentle guidance during emotional moments
Ideas for Environmental Adjustments
Consider both physical and social/interpersonal factors
Create multiple options for regulation support (Brain Breaks, Water Breaks etc)



EMOTIONAL REGULATION /IMPULSE CONTROL

ACCOMMODATIONS AND ADAPTATIONS IDEAS



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deas for Emotional "Check-ins"
Offer regular check-ins with students
Allow multiple formats for emotional expression
Support various ways of conveying needs and feelings
Use visual mapping techniques for thought organization
Provide alternative communication methods (writing, drawing)
Implement "Safe Speak" systems for sharing concerns
Ensure all staff understand and the system
Provide options for private expression (e.g., tablets for recording thoughts)
Create an environment free from immediate consequences when sharing concern
deas for Skill Development
Help students identify their emotional patterns
Teach strategies for recognising emotional states
Support the development of self-regulation techniques
Allow time for practising new skills
** More Great Resources & Ideas in "Sue Larkey Emotional Regulation Course"



EMOTIONAL REGULATION /IMPULSE CONTROL

ACCOMMODATIONS AND ADAPTATIONS IDEAS



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Ideas for Supporting Daily Variations

 Recognise that "doing nothing" can be recovery or preparation time Understand and respect "power saving mode" before big events Encourage students to capitalise on "go mode" days 	
deas for Prevention and Support Look for subtle signs of emotional distress Provide support before full escalation Maintain awareness of individual triggers Create proactive support plans	

Important Reminders

- The prefrontal cortex, which controls emotional regulation, is still developing in children and adolescents
- Emotional regulation challenges are not behavioral choices
- · Development of regulation skills takes time
- · Emotional regulation is a key part of executive functioning
- Emotional regulation abilities may vary from day to day

AUTISTIC INERTIA/ADHD PARALYSIS

HOW IT MIGHT PRESENT

Difficulty
Starting Tasks

Challenges stopping
Tasks

Procrastination
Due to
Overwhelm

Anxiety about task changes

Low energy or motivation

Rigid Routines

STRATEGIEES THAT CAN HELP

Work in a different place for the novelty

Do something to increase their dopamine. like listen to a song or eat something before

Get them to move their body for a little bit to help their brain out of the freeze state

Think of ways to add reward and accountability to their task

Start small with the part of the task that feels the most doable

Set a timer for the student of ten-fifteen minutes and ask them to do as much as they can in that time

Have someone sit near next to them to help them feel more anchored and like they're not all on your own

Don't wait until they have 'more time' or it 'feels right' — starting is half the battle



TASK INITIATION ACCOMMODATIONS AND ADAPTATIONS IDEAS



Remember, success looks different for each student, and strategies should

Below is a range of Accommodations/Adaptations to try from the Executive Function Dean Beadle Course. I have included a blank space for you to add any other ideas you have to try.

be tailored to individual needs and circumstances.

and action recess year turns as any
Ideas for Breaking Down Barriers Use the phrase "All you have to do is" to focus on manageable steps Start lessons with low-demand, easy tasks to build momentum Help students identify what tasks "freeze" them Remove unnecessary obstacles to task completion
Ideas for Task Modification
Break down tasks into smaller, manageable parts
Be clear about task requirements and expectations
Define what "good enough" looks like for each task
Allow flexibility in when students complete work (e.g., last 10 minutes of class)



TASK INITIATION



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Ideas for Classroom Setup

Create a designated quiet space for students who need it	
Provide a designated space for each student's belongings (Remember they might need to be visible)	
Set up systems for quick access to materials	
Establish clear visual organisation systems	
Ideas for Starting Routines	
Allow buffer time at the start of the day	
Create consistent routines for beginning tasks	
Use gentle prompts or "external intervention"	
Provide warnings before new tasks	
Ideas for Time Management	
Allow extra time for transitions	

Be understanding when students struggle with punctuality

Provide precise schedules with time estimates

Use visual timers to help understand time passage



TASK INITIATION ACCOMMODATIONS AND ADAPTATIONS IDEAS



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Ideas for Communication Strategies

$\overline{\Box}$	Provide instructions in multiple formats (verbal, written, visual)
\bigcup	Break complex instructions into smaller steps
	Use voice notes or written messages
	Write instructions on the board as a backup
	Replace "should" with "could" when discussing tasks
	Acknowledge students' feelings when tasks are challenging
	Ensure comfortable asking for help
deas	for Individual Accommodations
	Recognise that abilities may vary from day to day
	Recognise that abilities may vary from day to day Permit skipping overwhelming tasks temporarily Encourage students to capitalise on "go mode" days
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TASK INITIATION ACCOMMODATIONS AND ADAPTATIONS IDEAS



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Ideas for Recognition and Encouragement

Celebrate small wins and completed tasks
Give credit for partial work or attempts
Remind students of past successes
Acknowledge effort in task initiation (even if not complete)
Ideas for Self Advocacy & Awareness Development
Teach students to be mindful of their energy levels
Support identification of personal triggers
☐ Encourage communication about struggles
Teach students to recognise when they need breaks
Empower use of "nope" for truly overwhelming tasks
Help develop personalised initiation strategies
Support student choice in task prioritisation
Support student choice in task prioritisation
Support student choice in task prioritisation

Important Reminders

- · Task initiation challenges are not personal choice or laziness
- · "Doing nothing" can be recovery or preparation time
- Understand "power saving mode" before big events
- · Focus on progress rather than perfection
- · Every student's needs and patterns are unique
- Autistic inertia /ADHD Paralysis is a genuine struggle, not laziness
- · One difficult task can freeze a student's ability to do other tasks
- · Task initiation difficulties are part of executive functioning challenges
- "Simple" tasks may consume significant energy



Emotional Regulation

Struggle with emotional regulation, often have trouble accepting negative feedback. May overreact to little injustices. Often struggle to finish a task when something upsets them (i.e. mistakes).

Impulse Control

Calling out, rushing through activities without checking, inconsistency with following rules.

Planning & Prioritising

Difficulty deciding the steps needed to reach a goal order of importance. May not know how to start planning a project and become easily overwhelmed trying to break tasks into smaller chunks.

Organising

Ability to keep track of information and things. Organisational issues are constantly losing or misplacing things.

Task Initiation

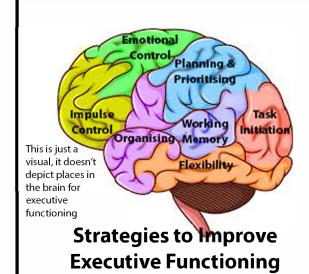
Struggle with issues with planning and prioritising too. Without having a plan for a task, it's hard to know how to start. Can come across as lazy or as simply procrastinating. But often they're just so overwhelmed they freeze and do nothing.

Flexibility

Inflexible thinking in very concrete ways and take things literally. They don't see other options or solutions. They find it difficult to change course.

Working Memory

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.



Visuals

Colour code, visual plans for assignments, mind maps, take photos to show them how their desk, locker should look.

Transition Supports

Pre-warn about change using a timer, use transition cues like a bell or announcement.

Modelling

Show and use assistance to support the child to do the actions of what is required.

Routines

Packing bag, pencil cases, book marks in books, diary for homework.

Systems

Put notes in plastic sleeve in same part of bag every time.

Minimise

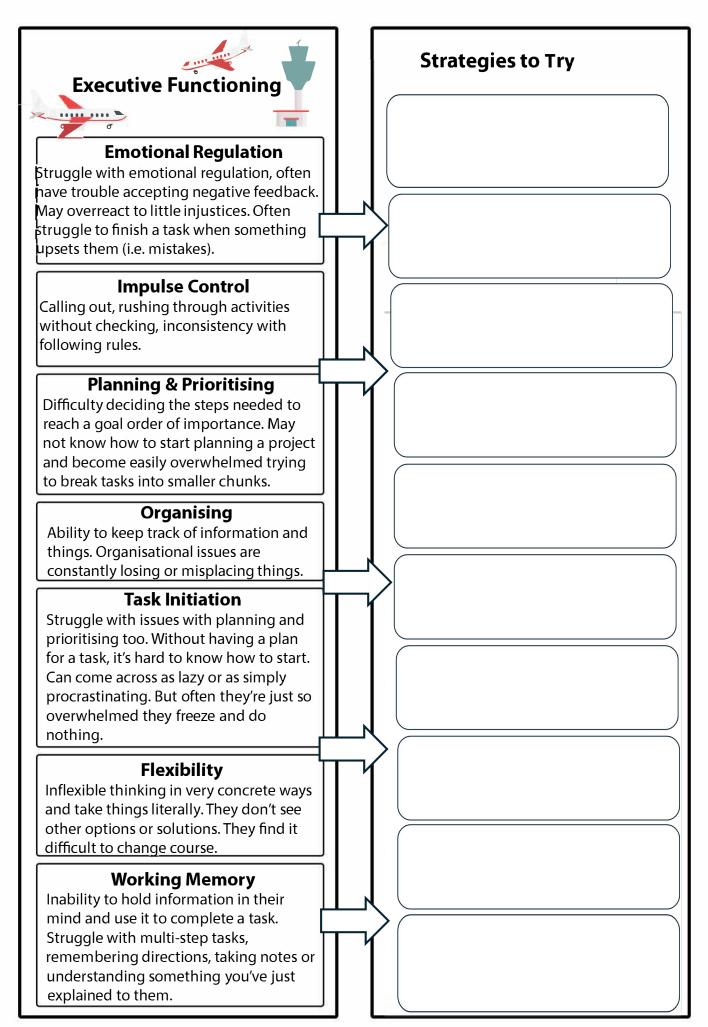
Reduce clutter by having containers, drawers, extra shelving. Ensure labelled so return to correct place.

Time management

Time Timers, Digital Schedules, scheduling with a timer – break routines into steps or tasks to complete in certain times.

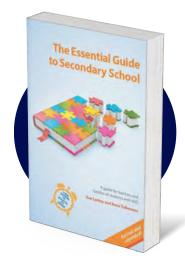
Social Scripts

Give clear descriptions of what is going to change and what they need to do.



Sue's Top Pics for EXECUTIVE FUNCTIONING RESOURCES

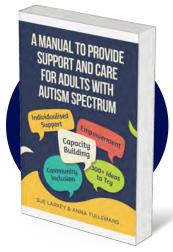
Sue Larkey Books



The Essential Guide to Secondary School



The Ultimate Guide to School and Home



A Manual To Provide
Support and Care for Adults
with Autism Spectrum



MEGA BOOK of Timesavers

Timers



Time Timer PLUS



Liquid Timers



Portable Schedule Timer

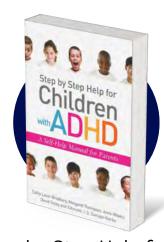


Time Timer

Executive Functioning Books



Organize Your ADD/ADHD Child



Step by Step Help for Children with ADHD



Autism and Everyday
Executive Function



Executive Function Dysfunction

ONLINE Students with Autism Social Emotional Learning Avoidance (PDA) in the Spectrum Disorder and/or for Neurodiverse Students Classroom: Understanding COURSE Other Neurodiverse Strategies for Educators Disorders HE EDUCATOR Sue Larkey (Teacher) Laura Kerby (Teacher & PRESENTER Sue Larkey (Teacher) **Grad Dip Psychology) EARLY YEARS** PRIMARY SECONDARY POST-SCHOOL What, How, & When to Introduction to understanding **Understanding of** teach Social Skills diverse learners, key supports **Pathological Demand** IN THIS / Myths & and strategies. Avoidance (PDA) √ How to help children identify What are Demands and How **COURSE** Misunderstanding. and label emotions in to Avoid √ How to make and keep YOU themselves and others **PDA & Anxiety: Key** friends. Helping children connect Strategies √ Impact of Executive WILL emotions to events Difference between PDD, Functioning. A range of strategies to ODD, and ASD **LEARN** √ 4 Steps to Create Social regulate emotions and **Practical Approaches and** Skills Program. behaviours **Strategies to Support** Lived Experience of Social Activities to do with the Learning ✓ Learning. whole class, small groups & Supporting and **Creating Inclusive Understanding Behaviour** individuals PDA and Education: How to ✓ What, How & When to teach Playgrounds. emotional regulation Make it Work AUSTRALIAN **PROFESSIONAL** STANDARDS (ALL STATES) **NESA** ACCREDITATION TOI **ACCREDITATION** COURSE 3 HOURS **3 HOURS** 2 HOURS DURATION

How to Teach

Pathological Demand

Emotional Regulation in

Register at elearning.suelarkey.com.au
Group discounts available contact: support@suelarkey.com.au

6 WEEKS

6 WEEKS

COURSE

(CAN EXTEND AT ANY TIME)

6 WEEKS

MORE TIPS & IDEAS

LISTEN TO MY FREE PODCAST AVALIABLE ON ALL PLATFORMS

Episode 275

Executive Functioning Skills for Neurodiverse students: "Beyond just try harder." with guest Dean Beadle

Episode 241

Have You Heard of Time Blindness? Did You Know It Can Cause Behaviour in **Neurodiverse Students and** What To Do?

Episode 269

Regulation of Emotions a Teachers Guide to Support Student's

Episode 234

The Overlooked Tools of Learning: Importance of Routine & Repetition for Neurodiverse Students

Episode 235

Behaviour Solutions for Setting up your Classroom for Success

Episode 189

Social Scripts: The Essential Tool for Improving Social **Understanding**

Episode 145

Time Management = Anxiety Management



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