

ADHD Symptoms, Impairments and Accommodations in the Elementary School Environment

and including the state of				
DSM-5 Symptom	Possible Resulting Impairments in Elementary School	Possible Accommodations		
	Inattention			
Fails to give close attention to details OR makes careless mistakes	 □ Difficulties with including details such as name and date □ Difficulty picking up details and nuances in questions and assignments, misinterprets questions □ Rarely checks for errors, proof reads or edits □ Poor quality of work – inaccurate, careless mistakes □ Poor time management so doesn't leave time to complete details or check for mistakes 	 □ Allow to write exams on computer with spellcheck software □ Education staff to review assignments, check details, assist with time management & due dates, do not deduct marks unless reviewed and reminders given □ Flexibility in due dates – with opportunity to complete details & correct mistakes □ Allow clarification of questions on an exam or test and 		
Difficulty sustaining	 □ Difficulties remaining focused during class, conversations, or reading lengthy material □ Day-dreaming or mind-wandering during teaching, instructions, working or reading □ Unable to refocus after mind wanders □ Difficulty focusing on & completing large amounts of written work □ Starts on assignment then loses focus 	clarification of an assignment ☐ Preferential seating away from distractions and close to other student who models on task behaviour ☐ Use agreed on prompts to refocus on work or listening ☐ Check that you have their attention before giving instructions ☐ Review instructions and assignments with student when others working to ensure understanding ☐ Provide assignments in written or online format so		
attention	Gaps in learning due to inability to stay focused during teaching	student/ parent/tutor can refer back at any time Allow student to receive notes & copies of presentations, allow use of a note-taker Use of computer for tests or exams Allow testing/exams to be completed over several shorter sessions rather than one long session Do not assign several tests and assignments within a day or short period		
Difficulties listening when spoken to directly	Mind often wanders when discussing something with peersOften misses social cues or key words during one-on-	 Check that you have their attention when speaking to them Gently prompt to redirect attention 		



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	☐ one or small group interactions	☐ Provide notes from class discussions & presentations
		☐ Work with education staff or mentor to learn strategies
		for keeping mind on conversations, watching for social
		cues
		☐ Allow clarification of instructions of an assignment
	☐ Instructions only partially followed	☐ Confirm understanding of the instructions and ensure
	☐ Begins but unable to remain focused to complete	that there has been no misinterpretation or gaps
	assignment or task, easily side-tracked	☐ Give one or two directions at a time
	☐ Moves from one incomplete assignment to another	☐ Make directions clear brief and specific
		☐ Chunk and repeat longer explanations
Difficulties following		☐ More supervision required to ensure that instructions
_		have been followed and work completed
through on instructions		☐ Assist the student through the steps
AND fails to finish		\square Provide visual supports for instructions, checklists,
		examples of the finished project
		☐ Help student chunk larger assignments & review
		progress on assignments
		☐ Allow clarification of questions on an exam or test and
		clarification of an assignment
	☐ Struggles to remember routines	☐ Ability to access prompt sheets with outline of steps,
	☐ Difficulty organizing thoughts	formulas etc.
	☐ Unable to organize things- messy desks, lockers etc.	☐ Allow clarification of questions on an exam or test and
	☐ Difficulty sequencing or organizing steps for more	clarification of an assignment
	complex tasks or assignments	☐ Provide organizational/planning tools and software
	☐ Difficulty developing a time line for longer	plus instruction & support in its use
Difficulty organizing tasks &	assignments	☐ Education staff to help set up work plan, lists of
activities	☐ Difficulty getting things together for school, organizin	essential items to bring to class etc. & review steps
	things needed for the day	☐ Colour coding to assist with organization
	☐ Have to go over and over instructions and still cannot	☐ Allow student to keep their belongings with them
	organize what needs to be done in their heads	
	☐ Unable to chunk assignments into manageable pieces	
	– easily overwhelmed	
	☐ Difficulty completing independent projects	



Avoids, dislikes OR reluctant to engage in effortful tasks	 □ Puts off starting assignment –active avoidance and procrastination – does other activities, wanders around □ Overwhelmed and unable to identify how to start an assignment □ Can't articulate ideas in their head or on paper □ Leaves assignments to the last minute then runs out of time to complete & hand in □ Gets anxious about procrastinating □ Needs supervision and prompting to get started □ Work with education staff to review assignments and discuss first steps, chunk assignments and review progress □ Additional time for assignments if too many due at same time □ Flexibility on due dates when load of assignments are overwhelming □ Allow clarification of questions on tests and clarification of an assignment
Often loses things necessary for tasks or activities	 □ Loses essential belongings □ Loses things that are vital to completing assignments, duties, life activities □ Provision of additional copies of course material □ Work with education staff to develop effective habits or strategies for keeping needed items in one place & how to retrace steps to remember where item was last
Easily distracted by extraneous stimuli	 □ Distracted by noise, visual distractors and movement □ Daydreams or gets distracted by own thoughts when supposed to be listening □ Unable to remain focused during academic or social activities □ Misses educational information and instructions due to distractibility □ Distracted by noise, visual distractors and movement □ Allow the use of (noise-cancelling) headphones when working in distracting environments □ Option to use study carrel at their discretion □ Priority seating away from sources of distraction □ Take tests in quiet environment □ Provide description of assignment in written format □ Allow extra time on timed-tests (usually time and a half)
Often forgetful in daily activities	□ Forgets and confuses school schedule □ Often forgets to bring things to specific classes □ Forgets to record and misses key events & due dates □ Over-reliance on adults to remind □ Gets mixed up with days so ends up by forgetting events and to bring in necessities like gym clothes □ Forgets commitments to social and academic activities □ Provide plenty of visual reminders □ Provide organizers □ Allow duplication of material □ Ability to access reminder sheets with steps, formulas □ Teach reminder strategies, provide access to online class schedules, liaison with parents on important due dates and appointments



Hyperactivity / Impulsivity Particularly when having to sit long periods ☐ Permit preferred seating so squirming & Fidgets to the point of distracting others shifting position will not distract others Fidgets with objects, leg-jiggling, shifting positions ☐ Allow use of stress balls to help control frequently fidgetiness ☐ Allow for more frequent breaks to stand & Bites nails, twirls hair, chews pencils Often fidgets with or taps Need for movement may increase when stressed move around hands or feet OR squirms in ☐ Allow the student to cue the educator when seat a movement break is required ☐ Provide prearranged strategies for breaks such as delivery of attendance, walk to library etc. ☐ Break stressful/difficult tasks into smaller chunks When there is no provision to move around in class ☐ Allow student to stand or move at side or they get up and leave class or walk around back of class when required ☐ Provision of standing desk or allow to stand Often leaves seat in as needed situations when remaining ☐ Use exercise balls instead of chairs seated is expected ☐ Allow the student to cue the educator when a movement break is required ☐ Standing desks ☐ Allow frequent movement breaks When working at desk or computer feels compelled to get up and move about ☐ Develop cues to request movement break ☐ Get bursts of energy and just have to move around ☐ Send them on errands ☐ Unable to function, remain still in quiet environment, ☐ Allow preferred seating so pacing so leaving area will not distract others such as exams, libraries, confined work spaces ☐ Gets anxious when cannot move around – compelled to ☐ Allow controlled movement such as use of Often 'on the go', acting as move stress balls if 'driven like a motor' ☐ Cannot shut off creative side, streams of ideas, so ☐ Provide standing/elevated desk constantly writing notes or muttering, records voice ☐ Allow for independent work so movement notes because cannot write as fast as thinks will not distract others ☐ Encourage mindfulness or meditation classes ☐ Allow for a defined time to brain storm



Often blurts out, unable to await turn, interrupts or intrudes	 □ May be disruptive in class & annoy others □ May become ostracized by instructors & peers 	 □ Educators to ignore or accommodate minor disruptions □ Prepare and cue them for times that they will be allowed to contribute and interact
		 Gentle reminder of social rules and reward attempts to comply
		 Teach and practice appropriate behaviour and social skills with frequent positive consequences
		☐ Allow to work independently – excuse from group work

Please Note:

The possible accommodations included in this chart are based on expert consensus opinion, i. ii . While certain accommodations are beneficial for some students with ADHD iii iv the listed accommodations are not uniformly beneficial for all students with ADHD. Therefore, medical experts should use the charts as a tool to assess functional impairments while reviewing possible accommodations that would likely be helpful.

ⁱ Froelich & Brinkman 2017

ii Fabiano & Pylr 2018

iii Jansen et al, 2017

iv Lovett et al 2018