

Sensory Audit Checklist for Inclusive Classrooms | Secondary School

This Sensory Audit Checklist will help you review your classroom's sensory environment so you can quickly and simply create a more inclusive and supportive learning space for all students.

Students whose sensory needs and preferences are considered will likely feel more comfortable, focused, and engaged in their learning. Doing a sensory check of your classroom/s will benefit all students, but particularly those who are autistic and neurodivergent.

Hyperlinks embedded in the checklist will direct you to relevant <u>Sensory Considerations</u> teaching practices.

1.	Visual Environment
	Lighting : Are the lighting levels comfortable, with minimal glare or flickering (e.g., natural light, adjustable lighting, soft lighting options)?
	Clutter: Is the classroom free from unnecessary visual clutter (e.g., posters, items on walls or shelves)?
	Visual stimuli : Are there any visual distractions (e.g., bright colours, fast-moving images, outside activity, or displays)?
	<u>Seating arrangement</u> : Will the seating arrangement reduce distractions, and are there options for students who may need to sit in quieter or less visually stimulating areas?
2.	Auditory Environment
	Noise levels : Are noise levels in the classroom kept at a comfortable level, with minimal background sound (e.g., hallway noise, air conditioning)?
	Echoes or acoustics : Does the room have any acoustics that might amplify sounds or cause echoes?
	Noise-cancelling options : Are there strategies and resources available, like noise-cancelling headphones or calm spaces, for students who are sensitive to auditory stimuli?
	<u>Clear communication</u> : Are your instructions and verbal cues delivered in a calm, clear, and consistent manner to support auditory processing? Are these verbal instructions also written on the board for those with slower processing times?



3.	Tactile Environment
	Seating comfort : Are the chairs, desks, and other surfaces comfortable and suitable for all students (e.g., no sharp edges, soft textures)?
	Temperature : Is the room's temperature adjustable, with options for students who are sensitive to heat or cold?
	Textural sensitivity : Are there materials (e.g., rough carpets, uncomfortable seating, textured sporting equipment, or materials that are difficult to manipulate) that might cause discomfort?
	Fidget tools/Comfort items : Are students allowed to use fidget tools or have access to comfort items (e.g., cushions, stress balls) to regulate sensory input?
4.	Olfactory Environment
	Unpleasant odours : Are there any strong or unpleasant odours in the classroom (e.g., from cleaning products, food, or rubbish)?
	Air quality: Is the air fresh and well-ventilated?
5.	Movement and Space
	Room layout : Is the classroom space well-organised with clear pathways for easy movement so physical contact can be avoided?
	Movement breaks: Are there regular opportunities for movement, like stretching?
	Seating : Are there various seating options for those who need to move while working (e.g., standing desks, flexible seating)?
6.	General Classroom Environment
	Routine and predictability: Are visual schedules (e.g., planners, time markers) used and referred to regularly to reduce anxiety around transitions? How are students made aware when there is an unexpected change?
	Visual supports: Are visual supports (e.g., schedules, task charts, social stories) available to support students in pavigating the school environment and understanding expectations? Are these undated

Autism CRC's <u>inclusionED</u> is a professional learning platform co-designed with educators, for educators. It offers 60+ evidence-based teaching practices and resources that can be applied in the classroom to support diverse learners across all year levels.

Quiet and calm spaces: Are there designated calm areas with sensory tools for students to regulate and decompress if overwhelmed? Is there a designated system in place that all students know how to



regularly?

use for when they need to access a calm zone?