

## Vancouver Paediatric Team

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## ADAPTATIONS FOR STUDENTS WITH SENSORY PROCESSING NEEDS

	essing is when at each moment a student takes in information from the environment and their body and that is important to organize themself to act on the environment.
th	or the student who becomes over aroused by the environment, provide quiet, "Time out" spaces to help the child regroup and become organized (i.e. a reading corner behind a bookshelf or under a table with a llows or a bean bag chair in a quiet corner).
er	or the student who experiences sensitivity to touch (tactile defensiveness), allow the child to stand at the nd of the line and arrange the classroom setting to minimize the risk of being jostled or bumped by assmates (i.e. have the student's desk either near the teacher or at the back of the room.
w m	Then planning an art activity, modifications to the activity may need to be made to accommodate the child ho is sensitive to touch (i.e. be aware that materials such as glue, finger paints, clay, paper mache, etc. ay cause the student to have an aversive response). Using tools (i.e. hammer, paint brush, etc.) may help udent participate more fully.
Fo	orewarn the student of any loud noises before they occur. (i.e. bells/fire alarms).
To	o minimize auditory distractions, a classroom with a rug or carpet would help decrease extraneous noises.
m	eep visual (i.e. art pieces on the wall, bulletin boards, hanging projects) and auditory distractions to a inimum to help facilitate the student's attention to classroom instructions. Have the student sit near the assroom teacher to facilitate the student's ability to attend to directions and tasks.
ba	or a student who has difficulty with his/her body position in space, try allowing him/her to sit in a bean ag chair or on a small rug remnant on the floor during circle or group activities to let him/her know where his or her space" is.
	rovide "heavy work" input. Have the student push the chairs under the table or carry heavy objects when is clean up time. This kind of input will help the student maintain a better state of organization.
	ave the student become a teacher's assistant and bring back books to library for increased heavy work put, or be office messenger to allow more movement opportunities.
	rovide opportunities for student to jump on a mini-trampoline or bounce on a therapy ball throughout the ay may help increase organization and postural control.
	rovide an object to manipulate/"fiddle with" or something to chew on can be very helpful to maintaining tention and organization.