## Nature Kindergarten Student Supply List for 2025 2026

This is a basic list of what the students will need to begin the year.



Extra supplies may be required and requested throughout the year.

Qty	Item Description
2	White eraser
2	Ultra fine tip black markers
4	Fine tip black markers
1	Scissors - Rounded end
2	Bottle of white glue
4	Gluestick - large
1	Roll of scotch tape labelled for student use
1	Roll of masking tape labelled for student use
1	Scrapbooking Paper Box (14 3/4 X 13 X 3 3/4-Inch ) (37.5 X 33 X 9.5 cm) labelled
1	Watercolor - set of 8 with paint brush
1	Washable Project Paint- 10 pack (59 ml bottles)
8	Fine tip dry erase marker for student use
1	Package natural modeling clay -500g (cheapest at dollarama)
1	Facial tissue for student use
1	Refillable water bottle - labeled for personal use
3	Large plastic envelopes, 9X12, labeled for personal use
5	Large ziploc storage bags
5	Small ziploc storage bags
1	Package of wet wipes labeled for student use
1	Extra change of clothes in a labeled bag
1	Indoor shoes - athletic shoes for gym – no skate shoes
1	Backpack
1	Small plastic plate, labeled for personal use
1	Sturdy, reusable, plastic mug that can hold warm liquids, labeled for personal use
2	Soft reuseable shopping bags, labeled for student use (wet or dirty gear)

## **Clothing Recomendations by Season:**

Wearing the proper clothing is imparative to enjoying the outdoors at anytime of year. Here are some recomended clothing options for our Canadian climates by season.

Winter -Layering is the best way to stay warm

Base Layer - 1st layer, keeps you dry

\* Thermal underwear and long sleeve shirt, moisture wicking materials that are snug but not too tight. Silk and wool are often recomended but polyester is a good alternative. Cotton is not recomended as it holds the moisture.

Middle Layer - 2nd layer, keeps you warm

Usually this is your typical winter wear such as sweaters, hoodies, sweat pants. Fleece is a good middle layer material to help keep warm, wool is also a good option.

Outer Layer - 3rd layer, protects you from the elements

\*Water resistant snowsuit, snow pants (those with bibs add an extra layer of warmth), and jackets help to keep children dry and warm.

\*Winter/snow boots with removeable liners are easier to dry and help keep feet warmer. Bog type boots are NOT insulated well enough to keep feet warm on cold winter days and are not recomended).

\*Toques or hats that fit well and cover ears completely

\*Insulated gloves or mitts with a waterproof layer. Longer mittens that go over the cuff of the jacket help keep snow off of wrists. Mittens are prefered as they help keep fingers together and warmer and are also easier for children to put on independently.

\*Neckwarmers and balaclavas

\*Reuseable had warmers are great for those who suffer from cold hands and feet.

Early Spring or Fall (cooler weather)

\*Thermal underwear (see winter)

\*Fleece pants (they are cozy and warm)

\*Shirt and a hoodie or sweatshirt

\*Waterproof rain pants and jacket (bib pants and one piece mud suits are most effective for staying dry)

\*Waterproof mittens

\*Close toed shoes and/or rubber boots

\*Thinner toque or hat and light knitted gloves

Late Spring/Summer (warm weather)

\*Sturdy close toed supportive shoes (no clog or foam shoes) and/or rubber boots

\*Light coloured long pants and shirts (long pants and sleave help with scratches and bugs) \*Waterproof pants and jacket (bib pants and one piece rain suits are more effective for staying

dry)

\*Sun hat

Other Items of Importance

\*Sunscreen (stick form is easier for children to apply)

\*Bug spray (non-areosol, must be applied outdoors)

\* Hand sanitizer - in lunch kit for at snack and lunch when water isn't available