

WINTER GEAR		DURING THE DAY	
	<ol> <li>waterproof winter jacket</li> <li>2 mid-weight jacket(s) to go under winter coat (fleece, down, etc.)</li> <li>waterproof winter pant (ski pants)</li> <li>winter hats or toques (wool or fleece is best)</li> <li>waterproof pairs of gloves or mitts. Please make sure these gloves are warm and waterproof.</li> <li>rain jacket and pants (optional in case of wet weather)</li> </ol>	<ul> <li>4 -</li> <li>4 -</li> <li>1 p</li> <li>wo</li> <li>2 -</li> <li>3 t-</li> <li>1 w</li> <li>1 p</li> </ul>	6 pairs of heavy socks (wool is best) 6 pairs of underwear pair of long underwear (top and bottom) Poly-pro or ool work well. 3 warm pants (nylon, fleece or wool) -shirts vater bottle (1 liter screw on top is best) pair of sunglasses and/or ski goggles vristwatch or alarm clock for the cabin
	1 scarf or buff NIGHT	○ 1 w	
0 0 0 0 0	<ol> <li>pair of warm pajamas</li> <li>pillow</li> <li>towel, toothbrush, and shampoo</li> <li>headlamp or flashlight</li> <li>sleeping bag rated at least 0 Degrees Celsius (at minimum) or a single fitted sheet and warm blankets</li> <li>IMPORTANT FOR QUINZEE/ WALL TENT PROGRAMS ONLY Sleeping bag rated -10 Degrees Celsius (at minimum) and 1 foam sleeping pad or ThermaRest</li> </ol>	<ul> <li>Car</li> <li>Mu</li> <li>Per</li> <li>Ear</li> <li>Boo</li> <li>Sm</li> </ul>	opers, tissues, lip-chap moisturizer, sunscreen mera (not a cell phone or internet connecting device) usical instrument n/pencil and paper/journal r plugs (for sleeping) ok and playing cards nall backpack to carry items on the bus and during the ogram.
<b>FO</b> 0	OTWEAR 1 pair of winter boots. Boots with <b>removable liners</b> are ideal. Boots must be high and cover most of the shin to protect feet from deep snow. 1 pair of indoor shoes (running shoes are best).	<ul><li>Per</li><li>Two</li></ul>	DNAL WELL BEING/ MEDICATION rsonal bottle of hand-sanitizer o personal face masks. y relevant medication, EpiPens, Inhaler, etc.

## **IMPORTANT NOTES:**

- Please ensure that all prescription and non-prescription medications are outlined in detail on the Health Information Form.
- *Teachers must be aware of and administer all prescription and non-prescription medication.*
- Students with a history of **anaphylaxis** must bring a **minimum of two** Epi-Pens, Emerades, etc. to the program.
- Please do not bring extra food of any kind. <u>Extra food invites insects</u> and critters into cabins and may cause life-threatening harm to those with food allergies.



 Please do not bring electronics of any kind. These programs offer a valuable opportunity for students to unplug from technology and connect with the natural environment and their peers.

## Ase Core Layer<br/>There is that insulate<br/>and wick mositure<br/>away from the body.Sublation Lager<br/>Lightweight synthetio<br/>to wool material<br/>that traps body heat.Ourer Lager<br/>Lightweight synthetion<br/>to wool material<br/>that traps body heat.Image: Image: Image

## What is the layering system and why is it important?

Wearing multiple layers of clothing allows you to add or omit clothing to ensure that your body stays at a comfortable temperature as weather conditions or activity levels change. The layering system is a combination of a *Base, Mid* and *Outer* layer. The Base layer is meant to keep heat in, while the outer layer is designed to keep elements such as wind, rain, and snow out. When packing, consider sets of clothes for the day that can get wet and dry overnight, and sets of clothes for the evening to keep you warm and dry.