

Equipment list for winter touring

☐ Gaiters - if pants do not secure over boots

| Avalanche Safety Equipment | | |
|----------------------------|---|--|
| | Avalanche Transceiver Metal Shovel Collapsible Probe | |
| Travel Equipment | | |
| | Skis or Board Boots Poles Skins and/or Waxes Snow Shoes Ski Crampons - optional Binding/Pole/Skin Repair Kit - Tools and parts to fix your personal travel setup | |
| Cloth | ing | |
| | Wool and/or Synthetic Socks Base Layer Top - Synthetic, wool or silk Base Layer Bottoms - Synthetic, wool or silk Mid-Insulation Layer Top - Pile (fleece), light synthetic fill or wool sweater/jacket Mid-Insulation Layer Bottom - Pile pants or multipurpose pants Light Wind Shell - Windproof, water resistant layer for high aerobic work Weather Layer Top - Gore-Tex or other waterproof breathable jacket Weather Layer Pants - Gore-Tex or other waterproof breathable pants Warm Outer Jacket - Down or synthetic Hat - Wool or Synthetic Cap - Preferably wool or synthetic but cotton will do if other unavailable Face Warmer - Scarf, neck tube, face mask Light Gloves - Wool, synthetic or leather Insulated Gloves or Mitts - Wool or synthetic, w/ weather proof outershell | |

| Personal Equipment | | |
|--------------------|---|--|
| | Head Lamp Water Bottle or Thermos Food Blister Kit Pocket Knife Camera - Optional | |
| Group Equipment | | |
| | Altimeter Map and Compass Snow Study Kit - Screen, magnifier, ruler, thermometer etc. Snow and/or Bush Saw First Aid Kit Bothy Bag - Nylon tarp or envelope sack to cover group or injured member Emergency Sled - improvised using standard day trip gear Group Repair Kit - Two-way Radio or Cell Phone - Check for coverage and frequencies in your area GPS - optional Small Stove and Pot - optional | |