

## North Hub Plants      Plants in Blue are a first priority to learn

### TREES

Picea glauca	White Spruce	
Picea mariana	Black Spruce	
Populus balsamifera	Cottonwood	
Populus tremuloides	Trembling Aspen	
Betula neoalaskana	Paper Birch	
Salix lasiandra	Pacific Willow	
Salix scoulerana	Scoulers Willow	

### SHRUBS

Alnus		
crispa	Green alder	
tenuifolia	Thin-leaf Alder	
Andromeda polifolia	Bog Rosemary	Poisonous
Ledum	Labrador Tea	
palustre decumbens	Narrow leafed labrador tea	
groenlandicum	Greenland labrador tea	
Chamaedaphne calyculata	Leatherleaf	
Arctostaphylos		
uva ursi	Kinnickinik/bearberry	Important subsistence plant
alpina	Alpine bearberry	Important subsistence plant
Betula nana	Dwarf Birch	
Rosa acicularis	Prickly rose	
Myrica Gale	Sweet gale	
Empetrum nigrum	Crowberry	Important subsistence plant
Salix sp	Willow	Recognize it's a willow, work on
alaxensis	Felt leaf willow	
pulchra	Diamond leaf willow	
bebbiana	Bebb's willow	
Cornus		
canadensis	Bunchberry	
stolonifera	Red-Osier Dogwood	
Vaccinium		
vitis idea	Bog Cranberry	Important subsistence plant
uliginosum	Bog Blueberry	Important subsistence plant
Ribes	Currant	
hudsonianum	Northern black currant	Important subsistence plant
lacustre	Prickly currant	Important subsistence plant
triste	Red currant	Important subsistence plant
Rubus		
chamaemoris	Cloudberry	Important subsistence plant
arcticus ssp acaulis	Nagoonberry	Important subsistence plant
ideaus	Raspberry	Important subsistence plant
Potentilla fruticosa	Shrubby cinquefoil	
Viburnum edule	High bush cranberry	Important subsistence plant

## FORBS

Streptopus amplexifolius	Watermelon berry	
Pyrola		
asarifolia	Pink wintergreen	
grandiflora	Arctic wintergreen	
Mertensia paniculata	Tall bluebells	
Galium		
boreale	Northern bedstraw	
trifidum	Small bedstraw	
Geocaulon lividum	Northern red-fruit toadflax	
Geum macrophyllum	Large-leaf Avens	
Aquilegia formosa	Columbine	
Linnea borealis	Twinflower	
Stellaria media	Chickweed	
Achillea millefolium	Yarrow	
Hedysaryum alpinum	eskimo potatoes	Important subsistence plant
Comarum palustre	Marsh cinquefoil	
Equisetum	Horsetail	Recognize it's a horsetail, work on the species as you can
arvense	Field horsetail	
pratense	Meadow horsetail	
sylvaticum	Woodland horsetail	
fluviatile	Water horsetail	
palustris	Marsh horsetail	
scirpoides	Dwarf-scouring rush	
Athyrium filix-femina	Lady fern	
Gymnocarpium dryopteris	Oak fern	
Botrychium		
boreale	Northern grapefern	
lunaria	Moonwort	
Iris setosa	Iris	
Pedicularis frigidus	Colts foot	
Chamerion angustifolium	Fireweed	
Epilobium latifolium	River beauty	
Cicuta mackenziana	Water Hemlock	poisonous
Lupinus arcticus	Lupine	poisonous
Delphinium glauca	Larkspur	poisonous
Aconitum delphinifolium	Monkshood	poisonous
Polygonum alpinum	Alaska Wild Rhubarb	
Oxytropis campestris	Field locoweed	
Zigadenus elegans	Mountain deathcamas	poisonous
Actea rubra	Baneberry	poisonous

## GRASS/GRASSLIKES

Eriophorum	Cotton Grass	
vaginatum	Tussok cottongrass	
angustifolium	narrow-leaf cottongrass	
Carex sp	Sedge	Recognize it's a sedge, work on the species as you are able
biglowii	Biglow's sedge	
aquatilis	Water Sedge	
urticulata	NW Territory Sedge	
Agropyron		
repens	quack grass	
spicatum	Blue bunch wheatgrass	
macrourum	Wheatgrass	
violaceum	Alpine wheatgrass	
Deschampsia caespitosa	Hairgrass	
Phleum pratense	Timothy	
Calamagrostis canadensis	Bluejoint reedgrass	
Arctagrostis latifolia	Polar Grass	
Festuca	Fescue	Important pasture grass
altaica	Rough Fescue	
rubra	Red Fescue	
Poa sp	Bluegrass	important pasture grass
Bromus	Brome	
inermis	Smooth brome	Important hay grass
ciliatus	Fringed brome	
Juncus	Rush	
Hordeum jubatum	Foxtail barley	
Alopecurus aequalis	Shortawn foxtail	

## LICHENS (if working with reindeer herders)

Cladina rangiferina		
Cladina arbuscula-mitis		
Cladina stellaris		
Flavocetraria cuculata		
Bryocaulon divergens		
Cetraria islandica		
Cetraria cuculatta		
Alectoria		
Thamnolia		
Sphaerophorus globosus		
Stereocaulon		

## Mosses

Hylocomium splendens	Splendid feathermoss	
Sphagnum	Sphagnum moss	

## WEEDS

Taraxicum officinale	Dandelion	
Aster falcatus	White daisy	
Matricaria matricarioides	Pineapple weed	
Pantago lanceolata	Plantain	
Rumex crispus	Dock	
Vicia americana	Purple vetch	
Caragana arborescens	Siberian Pea Shrub	
Galeopsis tetrahit/bifida	Hempnettle	
* Viccia cracca	Bird Vetch	
Melilotus officinalis	Yellow sweetclover	
* Melilotus albus	White sweet clover	
Capsella bulbosa	Shepherd's purse	
* Crepis tectorum	Narrowleaf hawksbeard	
Chenopodium album	lambquarters	
* Prunus padus	European Bird Cherry	
* Linaria vulgaris	Butter and Eggs	
* Agropyron repens	Quackgrass	
* Phalaris arundinaceae	Reed canarygrass	

\* Indicates more difficult to control/likely to have serious consequences/damaging to the environment.