

CCT LANGUAGE PROGRAM

nsəlxcin

2021

Our purpose in creating this booklet across all three languages is to provide a basic curriculum that can be used in a variety of ways, as we develop more resources, lessons, etc. for our communities and tribal members.

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Dr. Anthony Mattina, Hank George sr., Rosemary Simon, Agatha Bart, Julianne Garrison, Millie Steele, Hazel Burke, Ron Best,
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Annette Timentwa, Kristan Cate, and Michele
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Lesson 20 astronomy	



Lesson 1 snəqsílx^w (kinship)

Our families are our biggest support systems and for this reason we have made nqsilt our first lesson. If it weren't for our families, we wouldn't be molded to be the people that we currently are.

snqsilt- family (immediate)
snəqsílx^w- relatives

tum	Girl's mom
mistm	Girl's dad
sk ^w uy	Boy's mom
l?iw	Boy's dad
xixwtm	Girl
sťmk?ilt	Daughter
tətwít	Boy
sq ^w si?	Son
stmtíma?	Maternal grandmother
kíkwa?	Maternal grandfather
qáqna?	Paternal grandmother
sžážpa?	Paternal grandfather
łcc?ups	Younger sister

łkíkxa?

Older sister

łsísnca?

Younger brother

łqáqca?

Older brother

Here is a script for introducing you and your family.

tkłmilx ^w (Female)	sqltmix ^w (Male)
way.	way.
isk ^w íst	isk ^w íst
intúm i?_sk ^w ists	iskwúy i?_skwists
inmístm i?_skwists	inl?íw i?_skwists
istmtíma? i?_sk ^w ists	istmtíma? i?_sk ^w ists
	•••
inkíkwa? i?_sk ^w ists	inkíkwa? i?_skwists
inqáqna? i?_sk ^w ists	inqáqna? i?_sk ^w ists
isžážpa? i?_sk ^w ists	isžážpa? i?_sk ^w ists
waỷ, limlmt.	way, limlmt.

Lesson 2 greetings

Saying "good morning/afternoon/evening/ etc." is a contemporary way that we greet each other in nsəlxcin these days- in this lesson we will look at more traditional ways we would have greeted one another.

waỷ kn ckicx	I've arrived
way k ^w _ckicx	You've arrived
waỷ nínwi?s łwikntsn	I'll see you again
cn?úłx ^w əx ^w	Come in
waỷ k ^w u_cySap	We have arrived
waỷ p_cySap	You all have arrived
way cysapəlx	They have arrived
k ^w _ikstk ^w inksm	I'm going to shake your hand
stim ask ^w íst?	What is your name?
incá isk ^w íst	My name is
kíwa	Yes
lut	No

waỷ žast sžlžfalt	Good day
way xast łk ^w k ^w sast	Good morning
waỷ žast sklax ^w	Good evening
way xast snk ^w k ^w ?ac	Good night

Lesson 3 foods

Our people followed the seasonal rounds more than anything- this is especially true of our traditional foods. We greeted our seasons and foods with a gathering and feast- in which foods would be served in order from which they were gathered.

ntytyíx	Salmon
sṗiẨm	Bitterroot
síya?	Service berry
sÅa?cínm	Deer meat
sk ^w ňk ^w iňm	Indian potatoes
smúk ^w a?xn	Sunflowers
ċəẍ ^w lúsa?	White camas
sҲ゚uk ^w m	Indian carrots
s x ̇̃əwíłċa?	Dried meat
sťxitk ^w	Soup
ha?	This is a question
	marker.
ha? anxmínk tə?	Do you want some?

ha? xminks tə ___? Does s/he/it want some __?



Lesson 4 colors

From one of our respected elders- here are some examples of how we used and made colors:

tulmən was used for rock painting and makeup núk^wnuk^w was used for makeup.

Basket imbrication could be done with wild cherry bark, bear grass, corn husk, and porcupine quills.

Twined bag imbrication could be done with cornhusk.

Plant dyes: alder wood bark, Oregon grape, berries.

Oldest colors used were light blue, yellow, green, and pink.



k ^w il	Red
q^w in	Green
k ^w ṙ́i?	Yellow
ἀ ^w ʕay	Black
piq	White
q ^w γay	Blue
ůum	Brown
paS	Gray
misk ^w ťí?	Orange
yus	Purple
han	Pink
axá?	This is
alá?	Here is

ilí? There is...

aklá? Over here is...

iklí? Over there is...

ya?žís Way over there is...

Lesson 5 animals

In captík^wł the animals (tmix^w) came before people and they helped get the world ready for the people-to-be. Every animal had a job and purpose and some of these are explained in our stories- if you're lucky enough to hear stories from our elders and knowledge keepers try and pay attention to what it's trying to tell you. Some stories have morals, others explanations of why animals look the way they do, and even more for various reasons.

lrolruróno l	Dog
kəkwápa?	Dog
paSpaSláċa?	Moose
pwalxkn	Buck
spəplína?	Rabbit
snklip	Coyote
skəṁxist	Black bear
sníkłċa?	Elk
yə x ^w yə x ^w útxən	Badger
ĺlikĺək	Hawk
pəqlqin	Bald eagle
s x ̄w λ i?	Mountain goat
k ^w ə?ilx / x ̄ ^w Saylx ^w	Fox
₫ ^w isp	Buffalo

klklxiws Lizard

lkosó Pig

lmotó Sheep

nkwytílps Mallard duck

kəwáp Horse

dəd?ik Colt

Lesson 6 body

Our people have shown how much we paid attention to our bodies and their need for good physical and mental health- through exercise, sweats, and training from childhood through adulthood for various jobs/roles/tasks.

ċasỷqn	Head
qpqintn	hair
skẇ̃̃xus	Face
stkẇ̃kẇ̃kustn	Eyes
stk ^w ̇̃λustn	Eye
ťənťína?	Ears
ťína?	Ear
sṗ̀saqs	Nose
splimcn	Mouth
Saytmn	teeth
sqiltk	Body
tǩəmsážn	Shoulder
skmu?sážn	Upper arm

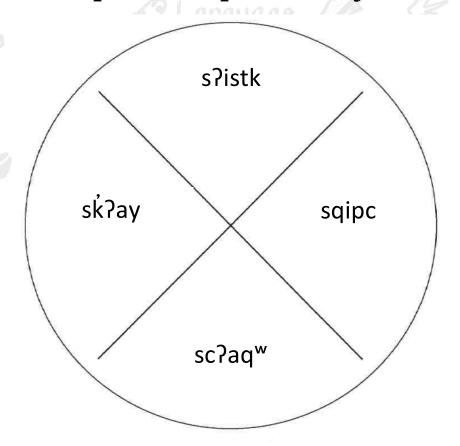
nkməlqsíkst Elbow skəmu?síkst Lower arm kłkmcnikst wrist Hand kilx Fingers sca^wa^wikst Fingernail $\dot{q}^w x q ink stn \\$ stkəmústxn Thigh ka?qínxn Knee scu?xán **Foot** Toes sca^{Sw}a^{Sw}xan

Where is your___?

la?kín a(n)___?

Lesson 7 seasons

Again, our people have always followed the seasonal round, paying close attention to the stars, weather, and other markers to help us complete our jobs.



s?istk	Winter
sqipc	Spring
sc?aq ^w	Summer
sk̂?ay	Fall
captík ^w lm	Tell legends
tərqam	Winter dance
wićm	Root digging
kởumcnm	Root feast
ἀ ^w əİiwm	Berry picking
stmusm	Salmon harvest
kċli?m	Basket net fish
łu?ám	Spear fish
nmulm	Net fish

skayám

Deer hunt



Lesson 8 numbers

Numbers and indigenous mathematics were involved in the daily lives of our people for gathering, hunting, traveling by foot or canoe, and everything in between. Our number systems were based on 5's for the most part, but of course there are exceptions and likely different counting systems for many different things.

naqs	1
?asíl	2
ka?łís	3
mus	4
cilkst	5
ťaďəmkst	6
sisṗəlk	7
timł	8
žəžnút	9
?upnkst	10
?upnkst uł naqs	11
?upnkst uł ?asíl	12
?upnkst uł ka?łís	13

?upnkst uł mus	14
?upnkst uł cilkst	15
?upnkst uł ťaďəmkst	16
?upnkst uł sisṗəlk	17
?upnkst uł timł	18
?upnkst uł xəxənut	19
?asl?úpnkst	20
?asl?úpnkst uł naqs	21
ka?łl?úpnkst uł naqs	31
msł?upnkst uł naqs	41
clkł?upnkst uł naqs	51
ťaďmkł?úpnkst	60
ssplkł?upnkst	70

tmł?upnkst 80

xxinł?upnkst 90

xccikst 100

kw_kwenxspintk How old are you

kn ___ spintk. I am ___ years old.

Lesson 9 feelings

sqilx^w people are taught to pay attention to their feelings- especially when they are working on something. This is apparent in our cooking, crafts, hunting, and fishingshowing that if you're in a bad mood, you're likely going to have a lower quality product or bad luck.

npyils	Happy
nyə x wpíls	Sad
Saymt	Mad
?ilx ^w t	Hungry
nÅʕaṁcn	Thirsty
ła?x ^w ískit	Rested
ks?itx	Sleepy
nžił	Scared
k ^w łax	Surprised
picx ^w t	Disgusted
žast	Good
?ayxั ^w t	Tired
ģilt	Sick

, tsaq^w

bored

ha? k^w___?

Are you ___?

kíwa, kn ___.

Yes, I am ____.

lut kn tə____.

No, I'm not ___.

Lesson 10 days of the

week

We didn't have "days of the week" until after colonization and afterward our days of the week are based off of religion.

qiłtx - wake up

xwtilx - get up

cawiwsx - wash your face

txam - comb your hair

xaecmancut - get dressed

skaʕcíẁs	Sunday
skix ^w íws	Monday
?aslásqt	Tuesday
ka?łľásqt	Wednesday
masqt	Thursday
cəlkstásqt	Friday
kła?ásqt	Saturday
Sapná? sxlxSalt	Today is
хэlар	Tomorrow is
spi?sċíłt	Yesterday was
nk ^w pi?sċíłt	The other day
snk ^w skaScíws	The other week

Lesson 11 months

Before contact our people recognized 13 "Months"- based off of the moon and our seasonal rounds. After contact and colonization our elders came up with the following month names to fit in with the English calendar.

sk ^w sus	Time of blizzard	January
spaqt	Time of frost, white	February
skəňířmň	Time of buttercups	March
packłtán	Time of leaves budding	April
ksṗiẨmtn	Time of bitterroots	May
kmíktu?tn	Time of sunflower seeds	June
ksíya?tn	Time of service berries	July
łəẍ ^w łəx˙ ^w tán	Time of choke cherries	August
snqaStk ^w ís	Time of the salmon	September
ska?áym	Time of the fall hunt	October
kċa?ċa?łtán	Time of cold weather	November

s?istkm	Time of winter	December
х́эт	Past	
púti?	Still	
nínwi?s	Later	

Lesson 12 weather

Weather plays a big part in our seasonal rounds- allowing our plants, animals, and people to know when to grow, move, and gather.

ck ^w ək ^w lal	It's sunny
cqit	It's rainy
cniwt	It's windy
cmq ^w aq ^w	It's snowy
cċałt	It's cold
cižcžt	It's hot
cktmpasqt	It's cloudy
cċəċəlunsntəm	It's hailing
cpuẨnt	It's foggy
ċkin i? sxlxsalt?	How's the weather?

Lesson 13 tools

The following list is full of traditional and contemporary tools that our people have used and continue to use. Before contact our people had vast knowledge of plants and materials needed to make all kinds of tools- such as twining plants, hardest trees and branches, and more for every purpose that needed to be filled.

píca?	Root digger
λ́áqna?	Root bag
yámž ^w a?	Cedar basket
pňpňaqs	Parfleche
ṗ̃nṗ̃nłniwt	Travois
stmus	Fish trap
snmulmn	Dip net
łu?mín	Spear
ck ^w ink	Bow
ċəḍiln	Arrow
swlulmíňk	Gun
ňiǩmn	Knife
kləkcin	Cooking basket

ta?mín Pestle

tinx Sinew

stSapqs Thread

tałxwípla? Needle

laŚwíkstən Thimble

Åəkwumn Awl

Lesson 14 roles/jobs

The following list is both traditional and contemporary, but traditionally our youth would train hard for any role they were to take in order to help one another the best that they were able to- this can be seen today with our master weavers, canoe families, hunters, fishers, etc.

ilmíx^wm Chief Woman Advisor skumált səx^wmymyám Messenger Leader xa?tús , λχοχλχαρ Elders Advisor səx^wcxwiltm səx^wk^wínma?m **Elected Council** Student səcma?máya?x Teacher səx^wma?máya? səx^wlkam Policeman səx^w¼wam Fireman

Lesson 15 cultural activities

These are traditional activities that continue through today for the most part.

Like all of our seasonal activities, protocol was present and followed so all could participate and learn from elders and specialists.

sk^wəstiİtm Name giving Root feast/ berry feast kpumcnm tərqam Dance War dance wanx s $\mathring{\lambda}$?aym Women's dance sċəlalq^wəm Stick game k^walílktənm Dice game xəxtənwix^w Wrestle q^wəq^wuҲa?xənm Race k^wiİstnm Sweat bathe

Lesson 16 contemporary

activities

Our sqilx^w people are not stagnant. We are still here and adjusting to the times like all others, so we have come to enjoy and take part in our communities on and off reservation in many different facets.

səpłpúk ^w la?m	Baseball
snċaḍmínm	Basketball
ma?mscútm	Play cards
kta?qína?m	Play bingo
q ^w aSílpm	Skiing/sleighing
kłq ^w a\$q ^w a\$xəníkn	Skating
qəyam	Write
ktaqína?m	Play piano/type
miẨm	Paint

Lesson 17 place names

Our language and land are so interconnected that to separate them is a disservice to each other. This list is full of the traditional names before they were

"towns."

ntəqiws	Coulee	Dam
	Dam	
spaqt	Disautel	Frost
nca?líum	Inchelium	Hits the water
snpa ^s ílx	Keller	Gray as far as
		one can see
nspiləm	Nespelem	Prairie
q ^w anq ^w ənłp	Okanogan	Nettle
łuʕťána?	Omak	High holding
		spear
spəq ^w pəq ^w min	Bridgeport	Rocks scattered
		around
s ž ^w ənitk ^w	Kettle Falls	Roaring water
q ^w a?xั ^w lús	Oroville	Smoke in the
		face

twnasqt	Tonasket	Overcast sky
kłą̇̀əq̇̀cús	Riverside	Braided hill
təmyus	Monse	Trail in the sand
txlkis	Ellisforde	Going around the bend
kłyípus	Republic	Upright tree
nsəskcin	Curlew	Broken cliff
slx ^w ?itk ^w	Columbia River	Big water
snqa\$yítk ^w	Okanogan River	River that does not freeze
nẨmitk ^w	Colville River	Comes to a point
ka?kín k ^w _ksx ^w úya?x	Where a	re you going?

kn ksx^wúya?x kl

I'm going to ___.



Lesson 18 clothing

Like tools, our people had to be resourceful to make their clothing and accessories-utilizing animal hides and parts, plant fibers, shells, and trade items from other tribes.

q ^w acqən	Hat
lasmíst	Shirt
sžiŽxən	Pants
łəłax ^w	Dress
nwswstipłxn	boots
lkapú	Coat
sqʻəqatʻəlqs	Sweater
kənkənpsaxən	Vest
ἀa?xán	Shoes
ťaťíxa?xən	Sandals
yiqíp	Belt
х ́ әхуаłпх́ ^w	Watch
sqlips	Necklace

Earrings sn\ac\ac\na? Pajamas słqlxalqs **k**łyx^wlscut Underwear Socks nsísu?xən Glasses la^{Sw}la^{Sw}ústən Gloves spikst kməlqwaqást Mittens lς̂wntim Put on* k̄^wλ̇́ntim Take off*

Lesson 19 plants

Plants were used for many things, including but not exclusive to foods, medicines, and dyes.

,	
sċaċ?ak ^w	Flowers
yək ^w yúk ^w ps	Desert lily
<i>y y</i> 1	
$\mathbf{S}\mathbf{X}^{\mathbf{W}}\mathbf{i}\mathbf{X}^{\mathbf{W}}$	Yellow avalanche lily
samárata?	Yellow bells
stəxcín	Tiger lily
sk ^w ňk ^w iňm	Spring Beauty
pi?ík	Blacked eyed Susan
sk ^w k ^w úỷk ^w uỷ	Shooting star
lakəltk	Yellow pond lily
łəłqəṁiłp	Fire weed
skwaŕkxníkst	Broad leafed plantain
ťəĺťəĺtíłp	Sumac
stəkcx ^w íłp	Red willow

skňirmň Sagebrush buttercup cċəlcal Trees cyip Any tree Pine tree s?atq^włp Cedar ?astq^w Tamarack ciqwlx ki?ki?tníłp Alder qwqwłiń Birch muĺx Cottonwood Quaking aspen, poplar mlmltiłp kłądikst Maple Bitter cherry pkłəniłp Juniper punłp

cqiłp	Douglas fir
cq ^w asqlstn	Large black sage brush
tkwkwxwn?úps	Sagebrush plantain
q ^w əcq ^w əcya?x ^w ups	Yarrow
q ^w lq ^w lmniłp	Small sagebrush
sċəṙ̀síłp	Oregon grape bush
sk ^w k ^w ?iłp	Rose bush
sž ^w usmíłp	Soap berry bush
ċk ^w ík ^w łṁİx	Blue elderberry bush
təmtəmni?íłp	Snowberry bush
tix ^w m	To gather something

Lesson 20 astronomy

sqilx^w people had their own constellations and beliefs surrounding the stars; which included proper times to gather certain foods, foreshadowing of certain events, etc.

žyałn ž ^w	Sun
suď?ím	Moon
sk ^w ək ^w usnt	Star
sṗáḍla?	Lots of stars
?axlásqt	Everyday
snpaqcín	Dawn
ntə ž ^w ə ž ^w qin	Noon
snklx ^w cin	Dusk
ķim	Dark
ctiłx	First quarter of the moon
sk ^w ut	Half moon
yirncút	Full moon

ċəq̇mist	Last quarter of the
	moon
spəpəlqin	Last of the moon, can
	barely see it
tqəcİžiws	Evening star
kwa?kwísla?xw	Morning star
kṁxayknásqt	North star
sk ^w úyk ^w i? i?	Shooting star
spətk ^w aqsts	
wiknt	To see something