

**CCT** 

LANGUAGE

**PROGRAM** 

2020

# nxa?amxčín

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.

lámlamt, on behalf of the Colville
Confederated Tribes Language Preservation
Program we would like to express a heartfelt
Thanks to all of our former nxa?amxčín
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## Lesson 1 wəl\_išíxwəl (kinship)

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

škíntaščď<sup>w</sup>əňčút- Indian Name

wəl\_isix<sup>w</sup>əl- family

šktámqən- relatives

Female	Male	Family terms
tuṁ	šử <sup>w</sup> uy	Mom
ma?áštən	n lə?áw	Dad
	kkíỷa?	Maternal grandma
	šttíľa?	Maternal grandpa
	qqána?	Paternal grandma
	šžəžápa?	Paternal grandpa
	ťaťúpa?	Great grandma
	kkáwa?	Great grandpa
	q <sup>w</sup> úpša?	Great-great grandparent
kəx	čáka?	Older sister
čáỷa?	χ́íla?	Younger sister

yúk<sup>w</sup>a? qačk Older brother šíňa? Šínča? Younger brother

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Here is a script for introducing you and your family.

Female	Male
til' xəšt	til' xəšt
išċq̇ <sup>w</sup> ənčút	išċq̇ <sup>w</sup> ənčút
intum šċqwənčútš	inlə?áw šċqwənčútš
inma?áštəm šċqwənčútš	išk <sup>w</sup> uy šċq <sup>w</sup> ənčútš
inkkíýa? šċqwənčútš	išžəžápa? šċqwənčútš
išttíľa? šċq̇ <sup>w</sup> ənčútš	inqqána? šċqwənčútš
inqqána? šċqwənčútš	išttíla? šċqwənčútš
išžəžápa? šċqwənčútš	inkkíýa? šċqwənčútš
inťaťúpa? šċqwənčútš	inkkáwa? šċqwənčútš

## Lesson 2 greetings

Saying "good morning/afternoon/evening/ etc." is a contemporary way that we greet each other in nxa?amxčín these days- for this lesson the more traditional ways we would have greeted one another with are at the beginning and new ways are included at the end.

kn_čkičx	I've arrived
k <sup>w</sup> _čkičx	You've arrived
našu ?alwikłtmən	I'll see you again
čnqínəm	Come in
kt_čyap	We have arrived
k <sup>w</sup> p_čyap	You all have arrived
čyap_lx	They have arrived
kn_yəṁyúṁkštmntx <sup>w</sup>	Shake hands with me
šwat išċq̇ <sup>w</sup> ənčút ?	What is your name?
išċq̇̀ <sup>w</sup> ənčút	My name is
?a∙ / ťiĺ	Yes/hi
1ut	No
žəšt šžəlžált	Good day

žəšt ?ikwkwášt

Good morning

žəšt šhá'ða¸Å

Good evening

žəšt šcúwiy

Good night

## Lesson 3 škintaš?íłən (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.

šawłk <sup>w</sup>	Water
šmúk <sup>w</sup> a?xən	Sunflower
šk <sup>w</sup> əṅk <sup>w</sup> íṅəm	Indian potato
šṗáੈvəm	Bitterroot
ċəx̄wl'úša?	White camas
?itẍ <sup>w</sup> á?	Black camas
šťúk <sup>w</sup> əm	Wild carrot
šyáya?	Service berry
šửəṅá?x	Huckleberry
šḥayk³w	Wild onion
λάq <sup>w</sup> a?	Wild celery
šxxk'ákšt	Moss

## Lesson 4 čkakənáłx<sup>w</sup> (colors)

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

túl?mn was used for rock painting and 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 <sup>w</sup> əl	Red
$q^w$ in	Green
k <sup>w</sup> ráyq	Yellow
$\dot{q}^{\mathrm{w}}iy$	Black
payq	White
qwiy	Blue
ůum	Brown
ф	Gray
k <sup>w</sup> əriq	Orange
šwíywiyt	Purple
ģiģ	Pink
axá?	This is
ačí?	That is

## Lesson 5 kupupíca? (animals)

In šnkwalmáya?tn the animals (tmixw) 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.

šmiyáw Coyote

yil'áwəlxqn Moose

šx<sup>w</sup>l'axkn Buck

hannaník Jack Rabbit

ntitiyáx Chinook salmon

melqnúpš Golden Eagle

qwacawaya? Chipmunk

míxał Black bear

ťxac' Elk

yəx<sup>w</sup>yəx<sup>w</sup>útxn Badger

piyá Red tail Hawk

žžəličín Dog

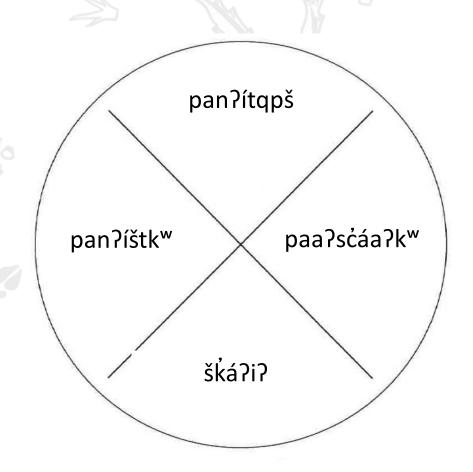
## Lesson 6 čkšqaltk (body)

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.

Head q<sup>w</sup>úmqən Hair škiyáwqn Neck k'ášpən šnkomíkon Back Body čkšqáltk Face šłúšmən šnałušmən Eye šnałúšłušmən Eyes ťána? Ear ťnťána? Ears Nose máqšən Mouth šk'əmčín

#### Lesson 7 seasons

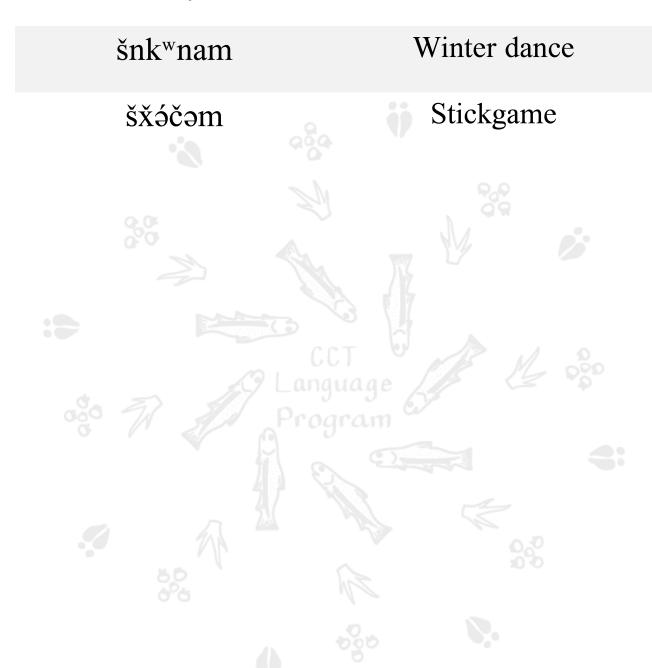
Again, our people have always followed the seasonal round, paying close attention to the starts, weather, and other markers to help us complete any of our jobs.



pan?ítqpš	Spring
paa?sc'áa?kw	Summer
šká?i?	Fall
pan?ištk <sup>w</sup>	Winter
kỷumčnəm	Root feast
<b>x</b> ačtəm	Root digging
xək'əmíx	Berry picking
k <sup>w</sup> íyəm	Hunting
qaqíťa?əm	Fishing
šģitəm ntitiyáx	Salmon harvest
škmə́q <sup>w</sup> əl'	Basket net fishing
liyminalwíš	Spear fishing
kłmuləntalwíš	Dipnet fishing

## nk'alm'áya?tn

## Story



## Lesson 8 ščákəm (numbers)

Numbers and indigenous mathematics were involved in 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.

naqš	1
tḍawš	2
ka?łáš	3
múšəš	4
čilkšt	5
x <sup>w</sup> əčmákšt	6
šíš <b>ṗ</b> əlk'	7
twiń	7
<b>x</b> ə <b>x</b> nut	9
xáੈλ'xəੈλ't	10
xə́xxə́xt al_naqš	11
šalxə́XxəXt	20
ka?4hakšt	30

məšhákšt	40
čəlakštákšt	50
<b>x</b> <sup>w</sup> əčmakštákšt	60
ššģəlkákšt	70
tuńákšt	80
<b>x</b> xənták st	90
<b>x</b> əččákšt	100
kwinx ha? špantk_kw	How old are you
?	1.1
ti?_knšpantk. I ar	m years old.

## Lesson 9 ?ackánəm\_kw (feelings)

škínt 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 fishing- showing that if you're in a bad mood, you're likely going to have a lower quality product or bad luck.

npiyəlwáš Happy pu?pu?šánk Sad himt Angry təqnúxw Hungry Thirsty lu?pčín Full məqank kšmáłəm Rested kš?ítx Sleepy Scared naxáł k<sup>w</sup>ə́łxən Surprised pičxwt Disgusted Calm qəmmp

## Lesson 10 yayawt (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.

kwaxwta? wake up

łáqəlxta? get up

cawsm wash your face

łiqwanšta? comb your hair

4xwpíya?əmta? get dressed

štḥčaws	Sunday
škŽəṁášqt	Monday
?alšalšqt	Tuesday
ška?łahášqt	Wednesday
šmušąt	Thursday
ščilkšąt	Friday
kła?ášqt	Saturday
ỷaỷáwt ačí	Today is
?aýkwást ačí	Tomorrow is
pəláqəl_aỷ	Yesterday was
nq <sup>w</sup> aš pəláqəl	The other day
nq <sup>w</sup> aš pəláqəl	The other week
ťžyáwt	Last year



## Lesson 11 ščqyašqt (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.

šnirmən	Coldest time of the year	January
šyəx <sup>w</sup> múš	North wind	February
šỷá\suman	Buttercup time, Budding time	March
qiỷ?p	Warming time	April
páčkəltən	Leaf time	May
šca?ák <sup>w</sup>	Bloom time	June
paa?scáa?qw	Summer	July
slləəmp	End of summer	August
šk <sup>w</sup> šuš	Indian summer	September
šk'ak'á?i?	Early Fall	October
šká?i?	Fall	November



#### 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.

qa?č	It's sunny
šta?u?míx	It's rainy
λ'ək'páłq <sup>w</sup>	It's windy
šməxั <sup>w</sup> əxั <sup>w</sup> míx	It's snowy
	It's clear
	It's thundering
	It's lightening
	It's cloudy
	It's hailing
	It's foggy
	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- the best twining plants, hardest trees and branches, and more for every purpose that needed to be filled.

páča? Root digger Root basket šťkáča?a? Cedar Basket yámž<sup>w</sup>a? Parfleche pənpənaqš npnalniw?tn **Travois** Fish trap šąiyxw kłmúlmən Dip net liymintn Spear čkwíkən Bow cəqalən arrow šwəlmink Gun nníkmen Knife nlxwatkwtn Cooking basket ta?míntn Pestle

tinx Sinew

łəx<sup>w</sup>mintn Thread

tx\w?\apla? Needle

lə swakšən Thimble

š**x**wu?úl 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 they best that they were able to- this can be seen today with our master weavers, canoe families, hunters, fishers, and the like.

Chief yilmíx<sup>w</sup>əm šx<sup>w</sup>mamíýəm Messenger Leader xi?túš Elders yớməm čačnma?antxw Hands on teaching Tribal Council sxwskcxwapla? Teacher šx<sup>w</sup>šma?máya?m Police qwəšləkam šcłkwu?əm ščiyátkwp Firefighter Student šqiymix

Soldier

tqwtnlwaš

#### 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.

kaščąwúnən Name giving

kpumčnəm Root feast/ berry feast

tərqəm Dance

wanx War dance

smi?kwmənčut Round dance

šžáčam Stick game

məkmkmintn Beavertooth game

xətəntwáx<sup>w</sup> Wrestle

sxəcxəcnawax Gamble

kálxmən Give Away

nc'əlčínəm War chant

# Lesson 16 contemporary activities

Our **škínt** (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.

čkmxitwax<sup>w</sup> Baseball

pok<sup>w</sup>la?ntwax<sup>w</sup> Basketball

dwa?dwik'a?rrana Base

qwa?qwúXa?xnəm Race

mamščúten Play cards

ta?ta?štús Play bingo

#### 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."

nacákt Moses Coulee

kwuxwčín Badger Mountain

kłkáxwa?st Soap lake

katpaałaawaas Moses lake

taapísqn Vantage

nsíqolt Icicle

nažálď Chelan Falls

nxənčín Pateros

škwáxcn Rock Island

txwúlca?tn Rock Reach

ščəlámx Chelan

nləxwúləxw Waterville

npšpíša?št Blewett Pass

npkwatkw Columbia River

ntəxtxáylpm Ephrata

šłxwpmátkw Leavenworth

ntəwáck<sup>w</sup>m Cashmere

naxásxasm Nahahaum Canyon

ntiyátk<sup>w</sup> Entiat

ni?škwi?kwiýá?št Wenatchi

kat?ítəlk Big Bend Area

# Lesson 18 təmtəmutn (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.

kłwantalqš Underwear

kłk'anpá?xən Bra

šxaX'ə́mxən Pants

nlək'ánktn Belt

naqwúxxn Socks

łxwpáya? Shirt

łxwpáya? Dress

žəšmənčút Dress clothes

šqi?təlqš Sweater

kłkan?páxn Vest

kwkwušem Watch

šiyúpəm Necklace

# Lesson 19 škwulq (plants)

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

pak <sup>w</sup> šəm	Bloom
ca?ák <sup>w</sup> əm	Bud
páčkəl	Leaf
šuž <sup>w</sup> áp	Plant roots
špák <sup>w</sup> šəm	Flower
yuk <sup>w</sup> yúk <sup>w</sup> pš	Desert lily
štíwa?	Yellow avalanche lily
šžáwžaw	Yellow bells
štəxčín	Tiger lily
láklàkt	Yellow pond lily
?išnamənx <sup>w</sup> tn	Fire weed
qwiyi?qwiyi?	Pearly everlasting
k <sup>w</sup> áýk <sup>w</sup> aý	Shooting star

kłiyłiyx<sup>w</sup>úš Blacked eyed Susan

šc'úšəm Balsam root seeds

ckckpúnłp Rose bush

mšá<sup>°</sup> i?ia Root

šlíli? Thorn

qwəcqwəci?xwúpš Yarrow

Sašłak Brush, bushes

k'əšúləx<sup>w</sup> Brushy ground

ni?c'ópq Underbrush

?aslíklik A lot of bushes

qwəlqwəlqin Sagebrush

c'qwášqwal'st Large sage brush

šžwúsəmałp Foam berry bush

c'ək <sup>w</sup> ik <sup>w</sup> ałp	Elderberry bush
ſ <sup>w</sup> iſ <sup>w</sup> n⁴p	Salal bush / buck brush
yárkən	Wild currants
circiršáłp	Gooseberry bush
qwíyqwiy?wáłp	Oregon grape bush
ἀ <sup>w</sup> ớšἀ <sup>w</sup> əš	Cat tail
słk <sup>w</sup> á?st	Tule
c'əq'əl'nášt'iya?	Rye grass
spácon	Hemp
taxtəxálp	Bitter cherry shrub
štktkšáłp	Red willow
pəḥpəḥháłq <sup>w</sup>	Gray willow
piqlqáłp	White willow

łq<sup>w</sup>út Pussy willow

?ačpáax Any tree or a tree

?asc'ólc'ol Trees

pal'án Bark

qwálčən Branch

hanni?alp Aspen

txtxáy4p Poplar

łəqáłpəčkl Maple

təmtəmnayaqı Snowberry

ťaqťaqtáłp Sumac

k<sup>w</sup>əx<sup>w</sup>čín Pine tree

c'aq'álp Douglas Fir tree

pun\p Juniper tree

Cottonwood tree təxtəxáylp Alder tree qwašqwəyalp Birch tree ški?ki?á\p Twig, stick łánp Trunk ktkmkwálqw Stump ščqmáp cekelx Pinecone Pine needles k'əmáma? tqwáłk Pitch on older pines Cedar šák<sup>w</sup>əm **Tamarack** číqwəlx Spruce mərimlp Douglas Fir cəqálp

kwəxwčin

Ponderosa Pine

íxa? škwulq pákwšəm This plant is flowering.

lut pakwsəm skwulq

This plant doesn't

flower.

?íxa? ?asc'ál

This tree is evergreen.

?alšxwálxwalt

čhophapiy póčkol

This tree is deciduous.

stam ica ?íxa?

What is this plant like?

## Lesson 20 astronomy

škínt (people) had their own constellations and beliefs surrounding the stars; which included proper times to gather certain foods, foreshadowing of certain events, and the like.

šuḍá?əm	Moon
ḥawiyáłx <sup>w</sup> m k <sup>w</sup> a?	Ring around the moon
šuq́a?əm	
šc'əl'ápm	New moon
miyməyáws	Half moon
yərnčút	Full moon
šḥə\?wšt	Last quarter moon
scelix	Crescent moon
k <sup>w</sup> əlk <sup>w</sup> əl šuqa?əm	Dark, chokecherry
	colored moon
ḥáwšt	Dark moon
ṗ̃ək'ýáwt	Star
pp-kp-kyawt	Little stars

p²əkp²əkyawt	Lots of stars	
šžálptn	Morning star	
txəwalášqt	Milky Way	
ḥaXXəmína?	Evening star	
n?itóltmíńa?	North star	
k <sup>w</sup> əl''pək'yáwt	Red star	
hámp pokrokyawt Falling star, shooting		
	star, comet, meteor	
txwi?xwi?ít	Little dipper	
žiži?íyt	Big dipper	