

**CCT** 

LANGUAGE

**PROGRAM** 

2021

# titoqatímt

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.

We would like to say **qe?ciyéwyew**- thank you to all previous titoqatímt speakers, learners, teachers and anyone who has helped our program:

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## Lesson 1 kinship

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

#### nexce<sup>9</sup>éce

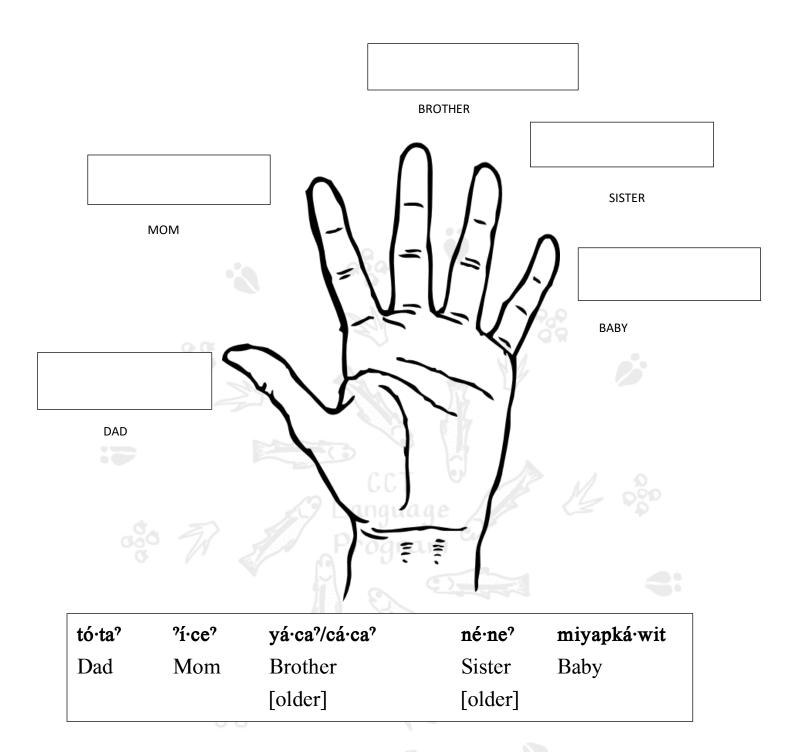
[close kin, band, family]

#### himíyu

[relative, extended family & in-laws]

tó·ta <sup>9</sup>	Dad
%í·ce	Mom
pit <sup>9</sup> í·n'	Girl
pit'in'í·m'yac	Daughter
há·cwal	Boy
hacwalá·m'yac	Son
qá·ca <sup>9</sup>	Maternal grandmother
piláqa <sup>9</sup>	Maternal grandfather
?é·le <sup>?</sup>	Paternal grandmother
qaláca <sup>9</sup>	Paternal grandfather
né·ne?	Older sister
yá·ca?	Older brother

?ácqa	Younger brother (male)
nípe	Younger brother (female)
qáni	Younger sister (male)
?áyi	Younger sister (female)



\*sing to the tune of "where is thumbkin"\*

 míne hí·wes
 ?

 kiné 'í·n wé·s
 .

 maná· wé·s
 ?

~wayát kúy~

# Lesson 2 greetings

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

wá'·qo? pá·yca	Now I've arrived
?é∙ pá·yna	You've arrived
lilóyc ?é· pá·yn	I am glad you have arrived
qó?c ?é· hé·nek'u héxnu'	See you later
wá·qo? pá·ycix	We have arrived
?é·tx pá·ycix	You all have arrived
?ime hipá·ycix  (hipá·ycix)	They have arrived
kál'a ?ipsúski	Shake hands with me
kál'a tá?c ?í·n ?imene cú·kwece	I'm glad to know you (nice to meet you)

maná· wé·s we?ní·kt?	What's your name?
?í·nim wé·s we?ní·kt	My name is
maná· wé·?/maná· wé·s?	How are you feeling?
?á·cim	Come in
maná· kú·se? / manáma wí·ku·se?	What are you up to?
?ehé	Yes [HELLO]
wé∙tu	No
?ehé	Hello
tá?c lé·heyn	Good day
tá?c mé·ywi	Good morning
tá?c kuléwit	Good evening

#### Good afternoon



#### 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.

nacó <sup>9</sup> x	Salmon
łit'á∙n	Bitterroot
kiké∙ye	Service berry
núkt	Meat
capcí·lay	Indian potatoes
qeqí·t	White camas
pá′·sx̂	Sunflowers
cawí·tx	Indian carrots
qém <sup>9</sup> es	Black camas
hó∙pop	Pine moss
?isxúsem	Foam berries
cemí·tx	Huckleberries

nicka<sup>9</sup>ní·cka<sup>9</sup>

strawberries

tím's (wali·mtim's)

Choke cherries

#### Lesson 4 colors

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

**'é·t'is** 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.

?ilp'ílp	Red
mímqas	Orange
maqsmáqs	Yellow
<del>xéxus</del>	Green
yo·syó·s	Blue
cí·cyele	Purple
suk'usuk'uy	Dark brown
siw'íwsiw'iw	Light brown
pa·xpá·x	Tan
lemtlé·mt	Pink
cimú·xcimux	Black
pu∙xpú∙x	Gray

*â*ay*â*ay*â* 

White

maná· hekípe kí·

What color is this?

híwes?

... hekípe hí·wes

It is ... color.

#### Lesson 5 animals

In titwá·tit the animals (titwa·tityá·ya) 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.

cíq'amqal	Dog
sá·slaqs	Moose
?ímes	Deer (general)
hé·y'uxc	Cottontail rabbit
pálâc	Snowshoe rabbit
?iceyé·ye	Coyote
yá·ka?	Black bear
wewúkye	Elk (male)
tasí·px	Elk (female)
sí·ki?	Badger
saq'antá·yx̂	Bald eagle
c'axí·sxis	Mountain goat

tilípe?	Fox
qoq'áalî	Buffalo
?ap?ap?á·p?ap	Lizard
hoq'hó·q'	Pig
sí·p	Sheep
qé·tqet	Duck
sík'em	Horse
?á·yat sík'em	Horse (mare)

## Lesson 6 body

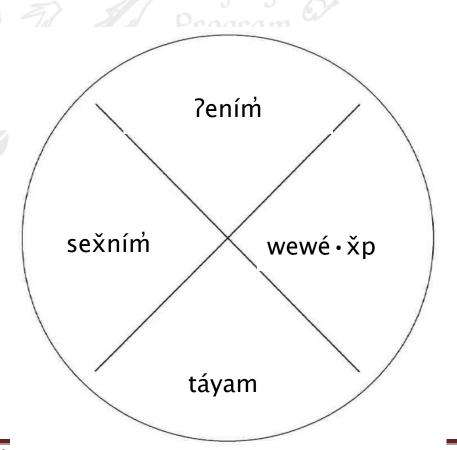
Our people have shown how much we paid attention to our **cilá·kt** and their need for good physical and mental health- through exercise, sweats, and training from childhood through adulthood for various jobs/roles/tasks.

hú·sus	Head
hú′·kux	hair
mástay	Face
sílu	Eyes
mac'áyo	Ears
nú·snu	Nose
him'	Mouth
tít	teeth
cilá·kt	Body
húhuy	Shoulder
k'asáyno	Elbow
k'ilk'il	wrist

?ípsus	Hand
?ípsustálam	Fingers
?é·se	Fingernail
tá·m'a	Thigh
?í·mn	Knee
?éxwe	Foot
?exwetá·lam	Toes
kuhét	Tall
kaháto	Short
kúckuc	Small
himé·q'is	big

#### Lesson 7 seasons

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



?ením	Winter
?elwéht	Early spring
wewé• <b>x</b> p	Spring
tiyamí•wit	Late spring / early summer
táyam	Summer
sežním	CCT Fall So
titwá·tit	Tell legends
weyekwé·cet	Winter dance
qi <sup>9</sup> ní	Root digging
ke <sup>9</sup> úyit	Root feast
timá∙nisa	Berry picking
tukelí∙kt	Deer hunt

#### Lesson 8 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 3's and 5's for the most part, but of course there are exceptions and likely different counting systems for many different things.

ná·qc	1
lepít	2
mitá·t	3
pí·lept	4
pá·x̂at	5
?oylá·qc	6
?uyné·pt	7
?oymátat	8
k?úyc	9
pú·timt	10
pú·timt wáx ná·qc	11
pú·timt wáx lepít	12

pú·timt wáx mitá·t	13
pú·timt wáx pí·lept	14
pú·timt wáx pá·xat	15
pú·timt wáx ?oylá·qc	16
pú·timt wáx ?uyné·pt	17
pú·timt wáx	18
?oymátat pú·timt wáx k?úyc	19
11/2/	20
le?éptit	20
mita?aptit	30
pile?éptit	40
pa·qá?ptit	50
?oylaqca?aptit	60

?uyne?éptit	70
?oymita?áptit	80
k?uyse?se?éptit	90
pú·te?ptit	100
mác ?inmí·wit	How old are you
wé·/wé·s?	
?inmí·wit	1.1 1. 1.1 1. 1.1 1. 1. 1. 1. 1. 1. 1. 1
WE./WE.C	gram old.
wé·t hitamanóqa?	Can you count?
wé·tenm	Will you count with
pehitemenóqa?	me?
ké·pe hité·me!	Let's all count!

## Lesson 9 feelings

titó·qan 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.

?é·y'snin'	Happy
?é·txewnin'	Sad
xí·ćemnin'	Mad
heýe·xnin'	Hungry
qi?yáwnin'	Thirsty
sapá·yawnin'	Rested
?e·wí·nin'	Sleepy
cik'á·wnin	Scared
cicwá·y's	Pleasantly surprised
cíckup	Startled
tuxtuq'ét	Disgusted
ta?c	Good

?ilá·twin'

Tired

k'ó·maynin'

Sick

ninnasnín

bored

maná·

How are you feeling?

?imé·tewyekse?

?ehé <sup>?</sup>iné·tewyekse..

Yes, I am ...

wé·t'u

No, I'm not ...

<sup>9</sup>iné·tewyekse..

# 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.

wá·qin! wake up

xe<sup>9</sup>éyn! get up

'ipsimé·t'ey! wash your face

qeqé?ti comb your hair

'imá·sam'xki! get dressed

halûpá·wit	Sunday (sabbath)
halx̂pá·winaq <sup>9</sup> it	Monday (sundays
	over)
lepít ká·?awn	Tuesday
mitá·t ká·?awn	Wednesday
pí·lept ká·?awn	Thursday
pá·ŝat ká·?awn	Friday
halxpawit'á·sx	Saturday (before sunday)
tá·qc hí·wes	Today is
watí·sx hiwcé·yú <sup>9</sup>	Tomorrow will be
watí·sx hiwaqa	Yesterday was
wati·sx	Yesterday/tomorrow

lé·heyn

Day

káykin

Week



### Lesson 11 months

Before contact our people counted 13

"Months"- based off of the moon and the seasonal rounds. After contact and colonization our elders associated our seasonal round with months of the English calendar.

wilá·pap	Cold wind season	January
?alatam'á·l	Fire making season	February
latí·t'a·l	Flower bloom season	March
qaqi·t'á·l	qeqiit digging time	April
?ila <sup>9</sup> á·l	Late spring	May
tastamasta'á·1	Higher country season	June
qama'á·l	Camas digging season	July
tay'á·1	Summertime	August
pik'unma'á·l	Low River season	September

hó·pl'al Tamarack needles October fall

saxli·w'á·l	Fall season	November
ha <sup>9</sup> óqoy	Elk carrying	December
	season	

### 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.

hi·k'íwce	It's sunny
hiwé·qise	It's rainy
hahátyaca	It's windy
hiweyéhnece	It's snowy
hayká·t hí·wes	It's clear
t'í·pit hí·wes	It's cloudy
hité·mqiqeykse	It's thundering
hitqalaqá <sup>9</sup> wisa	It's lightening
hipé·ck'etise	It's foggy
té·mul hitqí·kse	It's hailing
?ísqep	Frost

#### 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.

tú·k'es

Root digger

?ispálx

Root bag

<sup>9</sup>imaspál<sup>2</sup>x

táxcik'ay

Berry Basket

?isá·ptakay

Parfleche

sepé<sup>9</sup>sepen

**Travois** 

leqé·les

Fish trap

teqé?s

Dip net

tukéy'pt'et'es

Spear

tim'ú·ni

Bow/gun/rifle

cé·p

arrow

cu·yeqquleyleke<sup>9</sup>í

Pocket knife

wálc

knife [general]

cilú·t'es

Cooking basket

píley

Pestle

pí·s

Sinew

tik'i pne

Thread

?ástay

Needle

âa<sup>9</sup>awno

Thimble

wep'íłke<sup>9</sup>s

Aw1

# 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.

miyó·xat	Chief/leader
tamtaynaw <sup>9</sup> á·t	Messenger
té·q <sup>9</sup> is	Eldest of household
sepehitemenew <sup>9</sup> é·t	Teacher
	Elected Council
hitemenew'é·t	Student
<sup>?</sup> inpew'é·t	Policeman
<sup>9</sup> á·la hito·skaw'á·t	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 cultural specialists.

ke <sup>9</sup> uyit	Root feast/ berry feast
tukelí·kt	Hunting
wá·w'at	Fishing
qi'ni·	Root digging
timá∙ni∙	Berry picking
kenwi·	Weaving
ló·x̂mit	Stickgame

# Lesson 16 contemporary

## activities

Our titó qan people are versatile. 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.

mé·qe³ poxpok'ala	Snowball
?exwe poxpok'ala	Football
wilé·ke'ykt	Running
we·cé·t	Dance
hité·met	Read
tí·m'et	Write
sepeliké·cet	Draw/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 titled in English.



'elwité·spe (mouth of Grand Ronde)
himató·wyalatq'itnm wic'é·newe·s (West side

of Joseph Creek)

qemúynem (above mouth of Joseph Creek)

wi·k'up (confluence of lostine & Wallowa)

<sup>a</sup>páspa (North side of Wallowa River)

tokli·kíspe (1.5 miles upstream from

confluence of Minam River & Wallowa River)

tamatá'qi·snime (just west of Enterprise OR)

héyusnime (below wí·k'up)

ti·képtinme (confluence of lostine & wallowa

river)

tehemtehem (Black Mountain)

'i·sl'ami·snima (Lookingglass Creek)

hó·pop 'iní·t (tributary of wildcat creek in the

Grand Ronde drainage) [headwaters of bishop

creek]

# 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.



tá·qma·ł	Cap/bandana
lí·ckaw'	Women's basket hat
sám'x	Shirt
tóhon	Pants
sam'q'áyn	Clothes
q'awq'áw'lapqat	boots
kapó·	Coat/sweater
tukepilpe'í	Vest
tukepilpe'í ?ilé·pqet	Vest Shoes
?ilé·pqet mú·h?lenget	
?ilé·pqet mú·h?lenget	Shoes Cowhide shoes

Necklace wehéyqt Earrings ?eqí·wit Socks ?ilé·ptekey Glasses siló·<sup>9</sup>ayn Gloves/ mittens wé·ptex Scarf yehet'ayn wiyé·letp<sup>9</sup>et Put on -hi/yi Take off nika·kolx\_

# Lesson 19 plants

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

lá·tis	Flowers
s'timéx	Yellow bells
capcí·lay	Spring Beauty
qocqócnim ní·ckaw'	Shooting star
sá·slaqs	Yellow pond lily
tiltitíltit	Sumac
p'ip'lá·c	Red willow
<sup>9</sup> iceyé·yenm sílu	buttercup
tewlí·kt	Trees
lá·qa	Ponderosa Pine
talátat	Cedar
kimíle	Tamarack
wí·tx	Alder

heslíps	Birch
qápqap	Cottonwood
nisa·qapqap	Quaking aspen, poplar
tím's	Choke cherry
cik'é·yelx	Juniper
pá·ps	Douglas fir
0, 2)	River Sage
wapalwá·pal	Yarrow
patan	Brush
q'iq'étq'iq'et	Oregon grape bush
tá·msas	Rose bush
<sup>?</sup> isx̂usem	Soap berry bush
mít'ip	Blue elderberry bush

cíca·qiy

Snowberry bush

qémqem

Sage Brush

## Lesson 20 astronomy

titó·qan people had their own constellation stories and beliefs surrounding the stars; which included proper times to gather certain foods, & seasons based on directional constellations.



hí·semtuks	Sun
hí·semtuks	Moon
xic'íyu	Star
sá·yx	Little Dipper [Pleiades, seven sisters]
pellé·heype	Everyday
ká·²awn	Dawn
péqpe	Noon
tehém	Dusk
cik'é·t	Dark
hiwselí·xki	Half moon
wiya·swalá·wit silíp	Full moon

hila<sup>9</sup>ámcanki Last quarter of the

moon

<sup>9</sup>ipnú·pelixnin' Evening star

ka·<sup>9</sup>awná·t Morning star

luk'upsi·mey North star

c'ewc'ewnim 'iskit Milky Way

hiyu·mtáxto Big Dipper

mitáw'aci·matan Three Sisters

[handle of big dipper]

xic'yuyé·ye Star People

<sup>9</sup>iceyé·ye a Star name

'ipnete'ilpse [coyote laughing

turning red]