#### **GUIDE TO COMMON PRONUNCIATIONS**

Listed below are some of the most frequent pronunciations in Sheshatshiu Innu-aimun that may not be obvious from the standard spelling system adopted in this volume. Not included are several morphemes whose different forms are explained in the text – among them personal prefixes (e.g. *ni-/nit-* and *u-/ut-*, pages 25-26, 30), the possessive marker -*im* (pages 26-27) and the locative suffix -*ît* (page 20), along with the vowel changes that occur in the initial syllable of verbs in the changed conjunct form (pages 91-92).

Note that the numbers in brackets represent a partial listing of pages where each feature occurs.

# Vowel labialization (lip rounding)

i) The short vowels i and a are pronounced like u under the influence of a following lip-rounded consonant, such as  $k^u$  and  $m^u$  (pages 2, 6, 86). -ku- [kw] may also labialize an immediately following vowel (page 7).

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mishtiku 'stick, tree', pronounced [mɨʃtukw]
atimu 'dog', pronounced [ətum]
takuan 'it is', pronounced [tugwun]
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ii) Labialization of short i and a may occur when u is found in the following syllable (page 7).

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pipun 'winter', pronounced [pupun]
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iii) Rounding also results from the word-initial sequence u + p/m; initial u may then be deleted, or else 'copied' to the following syllable (page 7).

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umashinaikan 'his/her book', pronounced [(u)musneygən]
ume 'this', pronounced [(u)mwe]
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#### Short vowel deletion

Short *i* and short *a* are often not pronounced in the following environments:

i) word-initially before a consonant (page 7)

ashtâu 's/he puts it', pronounced [staw]

ii) within words, after another vowel (pages 74, 75)

nashkumeu 's/he thanks him/her', from the form nashku + ameu

iii) within words, between identical consonants, as well as phonetically similar ones such as  $p_m$ ,  $m_p$ ,  $n_t$  and  $t_n$  (page 7). This includes the sequence -nin-, notably when the suffixes - $in\hat{a}n$  and -inu are added to words ending in -n (pages 24, 32).

apu uâpa<u>mim</u>akî 'I don't see him/her'(obv.), pronounced as if written 'uâpa<u>m</u>akî'

tshimashinaika<u>nn</u>ân 'our (incl) book'

pimûteu 's/he walks', pronounced [pmodew]

pimipâtâu 's/he runs past, etc.', pronounced as if written

'pimpâtâu'

tshiss<u>enit</u>amu' 's/he knows (it)', pronounced as if written 's<u>ent</u>amu'

apu takushinit 's/he is not coming' [bo tuguʃənt]

anitshenat 'those (ones), pronounced [ənʤent]

#### Vowel nasalization

When a vowel is followed by *-nish*, the *-n-* may disappear, resulting in a nasalized vowel (pages 18, 36). In addition, the sequences *-âuk*, *-auk* and *-euk* are often nasalized and thus sound as if an *-n* has been inserted before the final *-k* (page 116).

patshuiânish 'shirt', pronounced [pəʤweyʃ]
utânisha 'his/her daughter', pronounced [odayʃa]

#### ai pronounced as ei

The vowel sequence written *ai* is pronounced *ei* (pages 5, 74).

maikan 'wolf', pronounced [meygən]

peshaim<sup>u</sup> 's/he paints it', pronounced [peʃeym]

## Vowel changes in preverbs I: two short vowels

When a preverb ending in short *a* combines with a verb beginning with short *a* or short *i*, the result is [ey]; that is, it sounds as if written *ei* (page 51). Otherwise, when two short vowels are in combination, one will not be pronounced (and if one is *u*, it will be the one retained).

tshika atusseu 's/he will be working', pronounced [tʃəgeydussew]

# **Vowel changes in preverbs II**: short + long vowel, or long + short vowel

i) When a preverb ending in a short vowel combines with a verb beginning with a long vowel (or vice-versa), the short vowel is absorbed by the long vowel (but note ii below). If the short vowel is *u*, however, the *u* continues to be pronounced (page 51).

nitshî itûten 'I can go (there)', pronounced [nʤidodɛn] tshipâ utinam<sup>u</sup> 's/he should take it', pronounced [tʃpaodnʌm]

ii) If a preverb ending in short a or i is followed by a verb with initial  $\hat{a}$ , the short vowel is normally pronounced as the glide [y] (pages 51).

tshika âkushu 's/he will be sick', pronounced [tʃəgyagoʃo]

#### Vowel changes in preverbs III: two long vowels

When a preverb ending in a long  $\hat{a}$  or  $\hat{i}$  combines with a verb beginning with a long  $\hat{a}$  or  $\hat{i}$ , both are pronounced, with a glide [y] inserted between them (page 51).

uî âkushu 's/he tends to be sick', pronounced [wiyagoʃo]

## sh pronounced as h

The consonant noted sh is often pronounced as h, especially when it does not occur as the initial sound of a word (page 8).

shîshîp 'duck', pronounced as if written 'shîhîp' or 'hîhîp' eshe 'yes' normally pron. ehe, the spelling used in this volume

## tsh + (i/a)t pronounced as [st]

When deletion of the short vowel *a* or *i* means that *tsh* is directly followed by *t*, the resulting cluster is pronounced *st* (pages 8, 43).

tshitatussen 'you work', pronounced as if written 'statussen'

## tsh + (i)ss pronounced as [ss]

When deletion of the short vowel *i* means that *tsh* is directly followed by *ss*, the resulting cluster is reduced to *ss* (page 8).

tshissenitamu's/he knows (it)', pronounced as if written 'sentamu'

# tsh + (i)sh pronounced as tsh

When deletion of a short vowel means that *tsh* is directly followed by *sh*, the resulting cluster is pronounced simply as *tsh* (page 8).

tshishennu 'elder', pronounced as if written 'tshennu'

# tsh + (i)n pronounced as [tn]

When deletion of a short vowel means that *tsh* is directly followed by *n*, the *tsh* sound is simplified to *t* (pages 8, 104).

takuâtshin 'it is fall', pronounced as if written 'takuâtn'

# -tî pronounced as -tshî

The verbal ending *-tî* is pronounced with palatalized *-tshî* in Sheshatshiu Innu-aimun (pages 47, 106, 108).

uâpannitî 'tomorrow', pronounced as if written 'uâpantshî '

## Deletion of the syllable -ka-

In the sequence  $\hat{a}kan$ , -ka- is often deleted, resulting in a pronunciation that sounds like  $\hat{a}n$  (page 8).

*mîtshishuâkan* 'table', pronounced [mit∫wan]

# Deletion of the syllable -pâ-

The syllable  $p\hat{a}$  is often deleted in the various forms of the verb  $u\hat{a}p\hat{a}tam^{u}$  and related forms such as  $tsh\hat{i}t\hat{a}p\hat{a}tam^{u}$ .

uâpâtam<sup>u</sup> 's/he sees it' (pages 41, 59, 66, 101, 107)
apu uâpâtâk 's/he doesn't see it', pronounced as if written 'apu uâtâk'