## Latvian Diction Primer

## Vowels

| written | sung | equivalent |
| :---: | :---: | :--- |
| $\mathrm{a}, \overline{\mathrm{a}}$ | $[\mathrm{a}]$ | "ah" |
| e | $[æ]$ | $\mathrm{as} \mathrm{in} \mathrm{"cat"}$ |
| e | $[\varepsilon]$ | "eh" |
| e | $[\mathrm{e}]$ | "ih" |
| $\overline{\mathrm{a}}$ | $[\mathrm{i}]$ | "ee" |
| o | $[\mathrm{uoa}]$ | "oo"-"oh"-"ah" |
| u | $[\mathrm{u}]$ | "oo" |
| $\overline{\mathrm{u}}$ | $[\mathrm{v}]$ | as in "look" |

- Diphthongs are given equal length.
- Short vowels are shortened in dotted rhythms.
- Under unusual circumstances, e/ē becomes broad, in which case they trade phonemes.


## Consonants

- Many consonants are as in English, or Latin: b, d, f, g, h, k, l, m, n, p, s, t, v, z
- Between two short vowels: $\mathrm{p}, \mathrm{t}$, and k are doubled, as in Italian.
- An unvoiced consonant becomes voiced before a voiced consonant.

A voiced consonant becomes unvoiced before an unvoiced consonant.

| written | sung | equivalent |
| :---: | :---: | :---: |
| c | [ts] | "ts" |
| č | [ t ]] | "tsh", as in "church" |
| ǵ | [ $\dagger$ ] | like " g ", but the back of the tongue touches the roof of the mouth |
| j | [j] | as an English "y" |
| k | [c] | like " g ", but forward; the tongue does not touch roof of the mouth. In other words, like a German ich-laut, but plosive. |
| ! | [ 1 ] | as in central consonant pair of "million" |
| n | [ n ] | as in central consonant pair of "canyon" |
| $r$ | [r] | trilled or rolled "r" |
| š | []] | "sh" |
| ž | [3] | "zh", as in central consonant of "seizure" |

[Prepared by Gary D. Cannon, based in part on Heather MacLaughlin Garbes and Andrew Schmidt, "Baltic Languages," in The Use of the International Phonetic Alphabet in the Choral Rehearsal, ed. Duane Richard Karna, Scarecrow Press, 2010]

