SKY ONOSSON

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Goals

• To find meaningful employment in the areas of education, research and language

• To establish a long-term career path

Education

Ph.D., Linguistics— University of Victoria, 2018M.A., Linguistics— University of Manitoba, 2010

Skills

Abilities & traits

- Independent research including synthesis, analysis, and presentation
- Leading and supervising team projects
- Collaboration and partnership across disciplines and skillsets
- Statistical testing and data analysis
- Interviewing, recording, and analysis of speech
- Flexible, adaptable, and efficient

Software proficiencies

- · Microsoft Office
- R (statistical data analysis)
- LaTeX(typesetting)
- Elan (multimedia annotation)
- Praat (speech audio analysis)

Employment

Course Instructor/Lecturer— Various Universities (2011–2022)

- Responsible for all course content including lectures, assignments, and exams
- For courses taught online during Covid-19, responsible for adapting all content for online delivery
- The following courses have been developed and taught:
 - **Phonetics & Phonology**, University of Winnipeg (2022, 2021, 2019, 2013, 2012); foundational introduction to the study of the role and function of speech sounds in language
 - Academic Writing, University of Winnipeg (2022, 2021); a course for new university students focused on developing academic writing skills
 - Practical Statistics for Linguistics, University of Manitoba (2021); graduate course focused on common statistical methodology, analysis, and reporting of results; related workshop series conducted in 2019

Sky Onosson Resume (2021)

- **Topics in Language Acquisition**, Simon Fraser University (2021); a condensed, 2-week course focused on the language revitalization effort in the Hul'q'umi'num' community on Vancouver Island

- Child Language Development, University of Manitoba (2021, 2020, 2015); an examination of how language
 is acquired by children from birth until pre-adulthood from a variety of viewpoints including biology, psychology, cognition, socialization, education, etc.
- Language and the Media, University of Manitoba (2019); an examination of the role of language in media content such as movies, news, etc. with a strong focus on developing critical evaluation skills
- Introduction to Linguistics, University of Winnipeg (2011); foundational introduction to all of the major sub-fields of Linguistics

Associate Research Fellow— University of Manitoba (2019–2021)

- Funded through Canada's Social Sciences and Humanities Research Council following national competition
- Responsible for compilation of corpus of sociolinguistic interviews in Winnipeg, data analysis, presentation and publication of research outcomes at academic conferences and journals

Research Assistant— Languages in the Prairies Project, University of Manitoba (2018–2019)

- Carried out acoustic and quantitative research on an acoustic (sound-based) speech corpus compiled by Dr. Nicole Rosen, covering a number of linguistic communities across the Canadian Prairie provinces
- Collaborated on multiple academic presentations and scholarly articles

Research Assistant— *Victoria's Vowels Project*, University of Victoria (2013–2017)

- Carried out quantitative research on an acoustic speech corpus compiled by Dr. Alexandra D'Arcy (University of Victoria), covering speakers born throughout the 20th century in Victoria, B.C., Canada
- Co-authored academic article published in the Journal of English Linguistics

Linguistic Consultant— *GSD Project*, Google (2014–2016)

- Carried out linguistic analysis as a remote worker, as part of two distinct projects:
 - 1. Localized pronunciations of Canadian place-names for use in mapping software
 - 2. Classification of voice-search data according to linguistic function

Program Designer— New Ways of Analyzing Variation, Simon Fraser University (2016)

Compiled and edited conference handbook (100+ pages) for the pre-eminent Sociolinguistic academic conference

Laboratory Instructor— Acoustic Phonetics, University of Victoria (2014)

• Supervised students carrying out computer-based recording & analysis of human speech, and marked assignments as part of a course on the acoustic properties of speech sounds

Teaching Assistant—Cognitive Neuroscience of Linguistics, University of Victoria (2014)

 Marked/graded assignments & exams as part of a course examining the physical, neuroscience-based analysis of all aspects of human language

Freelance Writer— Technologies for Learning Group, Winnipeg (2008–2009)

• Carried out independent research on international trade and governance as part of an online course for Canadian businesses seeking to develop new trade opportunities