

EDUCATION	<p><b>University of Massachusetts</b>, Amherst, MA, 2021 (expected) PhD, Linguistics</p> <p><b>Swarthmore College</b>, Swarthmore, PA, 2014 Bachelor of Arts in Linguistics and minor in Computer Science High Honors in Linguistics and Natural Language Models</p>
RESEARCH EXPERIENCE	<p><b>Research Assistant</b>, University of Massachusetts Amherst, 2017 Topic: Semantics of Endangered Languages in North America Primary investigator: Seth Cable Funder: NSF Project Grant BCS-1322770</p> <p><b>Research Assistant</b>, University of Massachusetts Amherst, 2016 Topic: Computational phonology Primary investigator: Gaja Jarosz</p> <p><b>Fulbright Fellow</b>, University of Victoria and McGill University, 2014-2015 Topic: Technology and First Nations Language Revitalization Advisors: Leslie Saxon and Jessica Coon</p> <p><b>Ticha Digital Humanities Project Intern</b>, Haverford College, 2014 Topic: Digitalization and online presentation of Colonial Zapotec texts Supervisor: Brook Lillehaugen</p> <p><b>Computer Science Department Intern</b>, Cornell University, 2013 Topic: Programming languages for software-defined networks Supervisor: Nate Foster</p> <p><b>Independent Researcher</b>, Rabat, Morocco, Spring 2012 Topic: Language attitudes and ideologies in Morocco Advisors: Aaron Dinkin and David Harrison</p>
TEACHING EXPERIENCE	<p><b>Teaching Assistant</b>, University of Massachusetts Amherst, Spring 2017 Class: Introduction to Linguistic Theory Instructor: Seth Cable</p> <p><b>Teaching Assistant</b>, University of Massachusetts Amherst, Fall 2017 Class: Cognitive Modeling Instructor: Gaja Jarosz</p>
GRANTS AND AWARDS	<p>2016. Selkirk Linguistics Outreach Fund Award (Project title: <i>Perspective in Valley Zapotec</i>)</p> <p>2015-2016. University of Massachusetts Amherst Fellowship</p> <p>2014-2015. Fulbright Canada Research Scholarship (Project title: <i>Old Languages, New Technologies: Youth Engaged in First Nations Language Revitalization</i>)</p> <p>2014. Phi Beta Kappa Inductee</p> <p>2014. The Linguistics Prize in Applications of Theory, Swarthmore College</p> <p>2014. Computing Research Association Outstanding Undergraduate Researchers Award Finalist</p> <p>2013. Philip M. Hicks Prize for Best Critical Essay Recipient</p> <p>2011-2014. Marianne Durand Frey '57 Scholar</p> <p>2010. National Merit Scholar</p>
PEER-REVIEWED JOURNAL PAPERS	<p><b>Anderson, Carolyn Jane and Brook Danielle Lillehaugen</b>, 2016. Negation in Colonial Valley Zapotec. <i>Transactions of the Philological Society</i> 114(3).</p>
CONFERENCE PROCEEDINGS	<p><b>Carolyn J. Anderson, Nate Foster, Arjun Guha, Jean-Baptiste Jeannin, Dexter Kozen, Cole Schlesinger, and David Walker</b>, NetKAT: Semantic Foundations for Networks. <i>ACM SIGPLAN-SIGACT Symposium on Principles of Programming Languages (POPL)</i>, 2014.</p>
CONFERENCE PRESENTATIONS	<p><b>Anderson, Carolyn Jane</b>, 'Tomorrow' Isn't Always a Day Away. Poster to be presented at the 31st annual CUNY Human Sentence Processing Conference, 2018.</p> <p><b>Anderson, Carolyn Jane</b>, The San Lucas Quiavini Zapotec Andative and Venitive. Talk presented at the Society for the Study of Indigenous Languages of the Americas (SSILA) annual meeting, 2018. <b>Honorable Mention, Best Student Paper Presentation</b></p>

## Carolyn Jane Anderson

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**Anderson, Carolyn Jane**, The Andative and Venitive Construction in San Lucas Quiaviní Zapotec. Talk presented at Multi-Verb Constructions: Semantic, Syntactic and Typological Perspectives (MVC), 2017.

**Anderson, Carolyn Jane and Brook Danielle Lillehaugen**, The Morphosyntax of Negation in Colonial Valley Zapotec. Talk presented at the Society for the Study of Indigenous Languages of the Americas (SSILA) annual meeting, 2015.

**Anderson, Carolyn Jane and Brook Danielle Lillehaugen**, La morfosintaxis de la negation en el zapoteco del Valle colonial. Talk presented at Coloquio sobre Lenguas Otomangues y Vecinas (COLOV) IV: Mario Molina Cruz, 2014.

**Anderson, Carolyn Jane**, Language Ideology and Human Rights Doctrine in Morocco. Talk presented at New Ways of Analyzing Variation (NWAV) 42, 2013.

TECHNICAL SKILLS C++, Coq, Haskell, Java, Javascript, Python, R, Racket, XSLT

LANGUAGES Bangla (beginning), French (advanced), German (intermediate), Modern Standard Arabic (intermediate), Spanish (intermediate), Western Tlacolula Valley Zapotec (fieldwork)

SERVICE **Graduate Representative to Faculty Meetings**, University of Massachusetts Amherst, 2016-2017  
**Twitter Reader**, Voces del Valle, 2017