

LINGUISTICS, PH.D.

Language Sciences at UW–Madison is an interdisciplinary hub that houses the Ph.D. program in Linguistics. Students in this program earn a master of arts degree along the way to the Ph.D.—no stand-alone M.A. program is offered.

The Linguistics Ph.D. program focuses on research in formal theories of language (encompassing cross-linguistic studies in syntax, phonology, and morphology) and the documentation and revitalization of American Indian languages. Our program combines strong theoretical groundwork with opportunities in a diverse range of experimental and innovative research methodologies. Participating faculty come from Language Sciences itself as well as from related cognitive science and language departments across campus. In addition to core areas of linguistic theory, our faculty have expertise in first and second language acquisition, psycholinguistics, historical linguistics, dialect studies, and the linguistics of particular languages or cultural areas, such as Spanish and Latin American, East Asian, and Germanic. Students have access to courses, faculty advising, and research opportunities in all of these areas. Students work closely with their graduate advisors in establishing their own areas of specialization and in working out a coherent program within this larger framework.

The ideal candidate will have a Bachelor's degree in Linguistics, a foreign language, or a related cognitive science, and a strong desire to use scientific methods of inquiry to push the boundaries of our understanding of how human language works.

Visit the Language Sciences Research page (<https://langsci.wisc.edu/research/>) for more information about the diverse linguistics research labs at UW–Madison. Language Sciences also maintains a phonetics laboratory for teaching and research in experimental and acoustic phonetics.