

COMMUNICATION SCIENCES AND DISORDERS (PH.D.)

Offered by: Commun Sciences & Disorders (Faculty of Medicine & Health Sciences)

Degree: Doctor of Philosophy

Program Description

The Ph.D. program provides a foundation for creative research and scientific problem-solving in communication sciences (speech, language, hearing, voice) in typical and atypical populations. The program structure is flexible to encourage students to customize their program through the selection of coursework, seminars, comprehensive topics, research experiences, and thesis topic. The School's doctoral program follows a mentor model and students work closely with faculty supervisors who have international reputations in their respective areas.

Students who have completed a Master's degree with research thesis in Communication Sciences and Disorders or a related area are admitted at level PhD 2. High-caliber students who have not completed a research thesis at the Master's level can enter the Qualifying Year Program (admitted at level PhD 1), which includes extra requirements (coursework and a research project) at the onset of the program.

Note: For information about Fall 2025 and Winter 2026 course offerings, please check back on May 8, 2025. Until then, the "Terms offered" field will appear blank for most courses while the class schedule is being finalized.

Thesis

A thesis for the doctoral degree must constitute original scholarship and must be a distinct contribution to knowledge. It must show familiarity with previous work in the field and must demonstrate ability to plan and carry out research, organize results, and defend the approach and conclusions in a scholarly manner. The research presented must meet current standards of the discipline; as well, the thesis must clearly demonstrate how the research advances knowledge in the field. Finally, the thesis must be written in compliance with norms for academic and scholarly expression and for publication in the public domain.

Required Courses (6 credits)

For both PhD 1 and PhD 2:

Expand allContract all

Course	Title	Credits
SCSD 652	Advanced Research Seminar 1.	3
SCSD 653	Advanced Research Seminar 2.	3
SCSD 701	Doctoral Comprehensive.	0

Complementary Courses (6 or 21 credits)

For both PhD 1 and PhD 2: 6 credits of statistics courses at the 500 level or higher, pre-approved by the supervisor and the graduate program director.

In addition to the above, students entering at PhD 1 must take the following 15 credits:

Expand allContract all

Course	Title	Credits
SCSD 654	Advanced Research Seminar 3.	3
SCSD 685	Research Project 1.	3
SCSD 686	Research Project 2.	3

Plus 6 credits, of graduate-level courses, pre-approved by the supervisor and the graduate program director.