PROGRAM NAME: Communication Sciences and Disorders PROGRAM COLLEGE: College of Health and Human Services CATALOG TERM: 2019-2020

This degree program prepares students for graduate work in speech-language pathology or audiology. Speech-language pathology is the study of disorders of communication and swallowing, including their characteristics, assessment, and treatment. Audiology is the study of disorders of hearing and balance, including the evaluation and rehabilitation of individuals with hearing problems. The undergraduate program provides a broad scientific base for the understanding of normal development of the basic human communication and swallowing process. The Bachelor of Science program in communication sciences and disorders meets the guidelines of the American Speech-Language-Hearing Association (ASHA) as appropriate for an undergraduate program.

NOTE: Individual Programs of Study will vary in consultation with your Advisor and course/section availability each term. The below schedule serves only as an **example** four-year degree plan.

Credits

YEAR 1

Fall Semester
Course Name
Core: Written Communication (CODE)

Core: Written Communication (CODE)		 Join an RU Academy
Core: Mathematics		Participate in the Finucane
Core: Philosophical Mode Lv I		Service Project
CD 2525 Human Communication Disorders	3	Attend the New Student Retreat
PY 1000 Introduction to Psychology		
TOTAL HOURS		

Minimum Grade Required

Experience Notes

Spring Semester

Course Name	Credits	Minimum Grade Required	Notes
Core: Oral Communication			 Join a campus club/organization
Core: Artistic Mode			(can be dept. specific)
Core: Theological Mode Lv I			
CD 2501 Culture and Diversity in CSD			
TOTAL HOURS			

YEAR 2

Fall Semester			
Course Name	Credits	Minimum Grade Required	Notes
Core: Historical Mode Lv I			
Core: Philosophical Mode Lv II			
Core: Scientific Causal Mode Lv I			
CD 2605 Language Development			
TOTAL HOURS			

Spring Semester

Course Name	Credits	Minimum Grade Required	Notes
Core: Literary Mode Lv I			
Core: Scientific-Relational Mode Lv I			
PY 2100 or BSS 2100 Introduction to Statistics			
TOTAL HOURS			

YEAR 3

Fall Semester					
Course Name	Credits	Minimum Grade Required	Notes		
Core: Historical Mode or Literary Mode Lv II					
Core: Scientific-Causal or Relational Mode Lv II					
CD 3250 Anatomy and Physiology of Speech and					
Hearing Mechanisms					
CD 3260 Transcription Phonetics					
CD 4655 Speech and Hearing Science					
TOTAL HOURS					

Spring Semester

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Course Name	Credits	Minimum Grade Required	Notes		
Core: Philosophical Mode Lv II					
Core: Scientific-Relational Mode Lv II					
CD 3350 Neural Bases of Communication					
CD 3650 Introduction to Audiology					

PY 4020 Psychology of Disabilities		
TOTAL HOURS		

YEAR 4

Fall Semester

Course Name	Credits	Minimum Grade Required	Notes
Core: Theological Mode Lv II			
Core: Global Perspectives			
CD 4840 Foundations of Aural Rehabilitation			
CD 4960 Seminar in CSD			
TOTAL HOURS			

Spring Semester

Course Name	Credits	Minimum Grade Required	Notes
Core: Philosophical Mode or Theological Mode Lv II			
CD 4450 Clinical Management: Pediatrics			
CD 4550 Clinical Management: Adults			
CD4526 Clinical Observation			
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TOTAL HOURS			

Credit Hours

- Core: (will be a range of hrs.)
- Major: 56 hours
- Electives: And nine additional non-CD upper-division credits

TOTAL Credit Hours: