

**Communication Disorders Plan of Study**  
**College of Nursing and Health Sciences**  
**Beginning Fall 2026**

Student Name:				DATE:		ID:	
Core Coursework				Major Coursework			
Area I (6 semester hours)				Area V (56 semester hours)			
Required Course	Sem. Hrs	Grade	Transfer Credit	Fall 1	Sem. Hrs	Grade	Transfer Credit
ENGL 1010 (C or better)				CMDS 3500 Introduction to Communication Disorders	3		
ENGL 1020 (C or better)				CMDS 4410 Phonetics	3		
<b>Area II (12 sem. hrs.)</b>				CMDS 4500 Methods & Procedures in SLP	3		
Fine Arts				CMDS 4530 Language Development	3		
Literature				CMDS 4911 Observation in SLP	1		
Humanities				<b>Spring 1</b>			
Humanities or Literature sequence				CMDS 3400 Anatomy and Physiology of Speech	3		
<b>Area III (11 sem. hrs.)</b>				CMDS 4510 Speech Sound Disorders	3		
Mathematics				CMDS 4600 Intro to Audiology	3		
Science <b>BIOL</b>				CMDS 4601 Clinical Practicum I in Audiology	1		
Science <b>CHEM or PSCI*</b>				CMDS 4640 Language and Cognitive Disorders	3		
<b>Area IV (12 sem. hrs.)</b>				CMDS 4914 Clinical Procedures in SLP	2		
History				<b>Fall 2</b>			
Social Science or History sequence				CMDS 4560 Speech & Hearing Science	3		
Social Science				CMDS 4590 Diagnosis and Clinical Management	3		
Social Science				CMDS 4610 Writing in SLP and Audio	4		
<b>Additional Requirements</b>				CMDS 4620 Aural Rehabilitation, Habilitation, and Hearing Conservation	3		
				CMDS 4621 Clinical Practicum II in Audiology	1		
Public Speaking or Media & Culture				CMDS 4914 Clinical Procedures in SLP	2		
Statistics **				<b>Spring 2</b>			
UNIV 1000				CMDS 4520 Voice Disorders & Craniofacial Anomalies	3		
<b>Electives/Minor Coursework (12-20 sem. hrs.) ****</b>				CMDS 4570 Neurophysiological Aspects of Speech and Hearing	3		
				CMDS 4580 Fluency Disorders	4		
				CMDS 4914 Clinical Procedures in SLP	2		
				* May take General Chemistry (CHEM) or Intro to Chemistry (PSCI) with Lab or General Physics I with Lab			
				**May take any out of major statistics course (Elementary Statistics may count for core math requirement, for those eligible)			
				****Major Electives approved by advisor, may also take courses for any established minor, also approved by advisor			
<b>Total Hours Completed</b>				<b>A minimum of 120 is required for degree.</b>			