

BASIC HUMAN COMMUNICATION COURSEWORK FORM

Applicant name _____ UNT/APPLICANT ID # _____

School where Bachelor's Degree was / will be earned _____ Date that Bachelor's Degree was / will be conferred _____

Undergraduate major(s) _____

Official transcripts for all courses listed in this form must be submitted to Toulouse Graduate School as part of the graduate application.

Fulfills 2014 ASHA Standard IV-B "The applicant (for certification) must have demonstrated knowledge of basic human communication and swallowing processes, including the appropriate biological, neurological, acoustic, psychological, developmental, and linguistic and cultural bases." This is achieved in part by completion of basic coursework at the undergraduate level.

*6 semester credit hours are mandatory to meet the requirements set forth by the Texas State Board of Examiner for a Speech-Language Pathology Assistant license.

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Academic Content	Basic Human Communication and Swallowing Coursework						
	University/ College	Department Name	Course Number	Full Course Title	Credit Hours	Term Completed	Grade Earned
<i>Example:</i>	UNT	Audiology and Speech- Language Pathology	SPHS 4050	Neurological Bases of Speech and Hearing	3	Fall 2012	B
Anatomy/physiology of speech, hearing, and swallowing (Equiv. SPHS 3025)							
Neuroanatomy/neurophysiology of human communication (Equiv. SPHS 4050)							
Speech and hearing sciences: Production/ perception of speech, physical/psychological aspects of sound (Equiv. SPHS 3030)							
Phonetics: Articulatory/acoustic phonetics, segmentals/ suprasegmentals, phonetic transcription (Equiv. SPHS 2020)							
Normal development of language and communication (Equiv. SPHS 3035)							

Academic Content	Basic Human Communication and Swallowing Coursework						
	University/ College	Department Name	Course Number	Full Course Title	Credit Hours	Term Completed	Grade Earned
*Speech disorders: Assessment and intervention of speech disorders such as phonological process disorders and articulation disorders (Equiv. SPHS 4035)							
*Language disorders: Assessment and intervention of language disorders such as language impairments in children (Equiv. SPHS 4040)							
**Basics of audiology: Hearing disorders, hearing evaluation (Equiv. SPHS 3040)							
**Rehabilitative audiology: Habilitative or rehabilitative procedures with hearing impaired individuals (Equiv. 4045)							
Clinical observation in speech-language pathology and audiology signed off by an accredited academic program (Equiv. SPHS 4060)							