

Major: Communicative Disorders

Degree: B.S.

Date Revised: 2016

Program Student Learning Outcomes and Assessment Methods

Student Learning Outcomes	Assessment Methods (Outcomes)
1. Demonstrate effective oral communication skills with a clear central message, evidence	• Embedded assessment: Course-specific (3-5, 7)
of an organizational framework, and audience-appropriate language choices.	Embedded assessment: VALUE rubrics (1-2, 6)
2. Demonstrate effective written communication that clearly conveys meaning to the intended audience and is free of errors.	Student Survey (1-7)
3. Apply quantitative reasoning skills to specific communication-related activities and review of relevant research literature.	
4. Identify, evaluate, and apply information technology as it relates to measurement and	
facilitation of normal communicative processes.	
5. Identify and demonstrate appropriate interpersonal professionalism with diverse groups, cultures, and individuals.	
6. Apply critical thinking skills to analyze primary sources and discipline-specific challenges	
including case studies, journal articles, and other media related to communicative underpinnings, development, and disorders.	
7. Integrate and synthesize connections between multiple, discipline-specific facts and	
basic scientific foundations including anatomical, physiological, developmental, and behavioral aspects of sound, speech, language and communication.	

