

Curriculum Maps AY 2012-2013
Course to Program/Discipline Level Student Learning Outcomes
Communication Disorders & Deafness
Undergraduate Speech-Language-Hearing Sciences

The undergraduate program in Speech-Language-Hearing Sciences prepares students to achieve the expected student learning outcomes identified by the program or discipline. The following table demonstrates how learning activities in specific courses map to these learning outcomes.

Key: I-Introduced	R-Reinforced	M-Mastery	A-Assessment evidence			
Core Courses	SLO1	SLO2	SLO3	SLO4	SLO5	SLO6
CDD 1101 American Sign Language I		IR	IR			IR
CDD 2251 Intro to Speech-Language-Hearing Sci*	IA	IA	IA	IA	IA	IA
CDD 2254 Phonetics	IR	I			I	I
CDD 2255 Language Development	IR	I			I	I
CDD 2260 Anatomy & Physiology of the Ear/Speech	IR	I			I	
CDD 3258 Disorders of Speech Production & Voice*	RA	IRA	IRA	I	IR	IR
CDD 3259 Basic Audiology	IR	I		IR	IR	
CDD 3260 Disorders of Language & Communication**	RA	IR	IRA	I	R	IRA
CDD 3261 Speech Science	IR				IR	R
CDD 3262 Aural Rehabilitation**	IR	IR	R	IRA	IRA	R
CDD 3267 Hearing Science	IR				IR	
CDD 3269 Neuroscience	IR	R	R		I	
CDD 3270 Developmental Phonology*	IRA	IRA	R	IR	R	RA
CDD 4269 Pre-Professional/Clinical Issues* **	RA	RA	RA	RA	RA	RA
CDD 4274 Computer Technology for SLHS					IR	
CDD 4275 Capstone SLHS* **	RMA	RMA	RMA	RMA	RMA	RMA

*Writing will be assessed

**Oral Presentation will be assessed