

COURSE SEQUENCE: CSDS/SLP Accelerated Program

Communication Science & Disorders

2025/2026

Freshman Year

Fall	Class		Spring	Class	
UCR 101	University Core Rhetoric	4	UCS 102	University Core Seminar	4
UCT 101	University Core Text I	4	UCT 102	University Core Text II	4
CSDS 110	Intro to SLP & AUD	4	BIOL 103	Biology lecture	3
			BIOL 104	Biology lab	1
	Humanities	4	CSDS 211	Clinical Phonetics	4
	Credits	16		Credits	16

Sophomore Year

Fall	Class		Spring	Class	
UCBF 101	Biblical Foundations	4	UCHW 120	Concepts-Health/Wellness	2
MATH	Gen Ed Mathematics	4		Physics or Chemistry*	4
	Language (2 consecutive sem)	4	NURS 232	Statistics for Health Care or	3
CSDS 212	A&P-Speech&Hearing	4	MATH 210	Elementary Statistics(4)	
	Credits	16	CSDS 213	Devl of Language in Children	4
				Language (2 consecutive sem)	4
				Credits	17/18

Junior Year

Fall	Class		Spring	Class	
	Social Science	4		Social Science	4
CSDS 312	Principles of Audiology	3	CSDS 314	Rehabilitation Audiology	3
	Lang Disorders in				
CSDS 313	Children	4	CSDS 416	Supervision in CSDS	2
CSDS 412	Crit Thinking & Clin Obs	3	CSDS 318	Speech & Hearing Sci	2
CSDS 414	Clinical Methods	4	CSDS 415	SLP in Medical Settings	4
	Credits	18		Credits	15

Senior Year/Grad

Fall Grad	Class		Spring Grad	Class	
SLPA 501	Clinic	1	SLPA 502	Clinic Practicum	2
SLPA 506	Birth-5	3	SLPA 507	Autism	3
SLPA 511	Diag 1	3	SLPA 512	Fluency & Counseling	3
SLPA 504	Research	3	SLPA 608	Dysphagia	3
SLPA 503	Neuro	3	SLPA 508	School Lang	3
SLPA 509	Artic	3		Credits	14
	Credits	16			

Summer	Class	
SLPA 601	Clinic	1
SLPA X	Elective	3
	Cognitive-Communicative	
SLPA 609	Dis	3
SLPA 604	Aphasia	3
	Credits	10

Fall Grad			Spring Grad		
Class			Class		
SLPA 602	Clinical Practicum	3	SLPA 603	Clinical Practicum	3
SLPA 606	Motor Speech	3	SLPA X	Electives	3
SLPA 616	Voice	3	SLPA 624	Diag 2	3
		Credits			Credits
		9			9
			Total Credits		
			unique to UG		101
			unique to grad		30
			credits applied to UG degree		27

NOTE: Green courses are graduate courses that will apply to the CSDS undergraduate degree 158

Students in Fast Track will use elective credits for: SLPA (500, 501, 503, 504, 506, 507, 508, 509, 511, 604)

*BIOL 103/104 pre-requisite for CSDS 212, PHYS 100 (recommended) pre-requisite for CSDS 318

Updated 7/25