

Name: \_\_\_\_\_

ID: \_\_\_\_\_

**COURSE SEQUENCE****2022/23****Communication Science & Disorders****Freshman Year**

<u>Fall</u>	<u>Class</u>		<u>Spring</u>	<u>Class</u>	
UCR 101	University Core Rhetoric	4	UCS 102	University Core Seminar	4
UCCP 101	Cultural Perspectives I	4	UCCP 102	Cultural Perspectives II	4
CSDS 110	Intro to SLP & AUD	4		Language (2 consecutive sem)	4
	Language (2 consecutive sem)	4	BIOL 106	Principles of Biology	4
FOUN 101	Foundations	(1)			
					Credits 16
		Credits 16			

**Sophomore Year**

<u>Fall</u>	<u>Class</u>		<u>Spring</u>	<u>Class</u>	
UCBF 101	Biblical Foundations	4	UCFH 120	Concepts in Fitness	2
MATH	Gen Ed Mathematics	4		Physics or Chemistry*	4
CSDS 211	Clinical Phonetics	4	NURS 232	Statistics for Health Care or	3
CSDS 212	A&P-Speech&Hearing	4	MATH 210	Elementary Statistics (4)	
			CSDS 213	Devl of Language in Children	4
				Humanities	4
		Credits 16			Credits 17

**Junior Year**

<u>Fall</u>	<u>Class</u>		<u>Spring</u>	<u>Class</u>	
	Social Science	4		Social Science	4
CSDS 312	Principles of Audiology	3	CSDS 314	Rehabilitation Audiology	3
CSDS 313	Lang Disorders in Children	4		CSDS Elective (rec CSDS 315)	3
	General Elective	4	CSDS 318	Speech & Hearing Sci	3
			CSDS 319	Speech Sound Disorders	4
		Credits 15			Credits 17

**Senior Year**

<u>Fall</u>	<u>Class</u>		<u>Spring</u>	<u>Class</u>	
CSDS 412	Crit Thinking & Clin Obs	2		CSDS Elective (rec CSDS 415)	4
	CSDS Elective (rec CSDS 413)	4	CSDS 416	Supervision in CSDS	2
CSDS 414	Clinical Methods	4		CSDS Elective (rec CSDS 418)	4
SOA 200	Arts in Society	3		General Elective	4
	General Elective	4			
		Credits 17			Credits 14
				<b>Total</b>	<b>128</b>

†General Electives (12 credits)- KINE 322,355, 366; NUTR 312; ECCN 256; PSYCH 205, 304; HDFE 413, any SLPA

CSDS Electives (15 credits) - CSDS or SLPA prefix (Recommended: CSDS 315, 399, 413, 415, 418)

Students in Accelerated program will use elective credits for: SLPA (500, 501, 503, 504, 506, 507, 509, 511, 604, 609)

CSDS 315 Leadership in Health Professions, 399 Special Topics, 413 Special Pops, 415 Med SLP, 418 Senior Seminar

\* Any physics or chemistry except astronomy will meet requirement

**COURSE SEQUENCE: CSDS/SLP Accelerated Program****Communication Science & Disorders****Freshman Year**

<u>Fall</u>	<u>Class</u>	<u>Grade</u>	<u>Spring</u>	<u>Class</u>	
UCR 101	University Core Rhetoric	4	UCS 102	University Core Seminar	4

Name: \_\_\_\_\_

ID: \_\_\_\_\_

UCCP 101 Cultural Perspectives I	4	UCCP 102 Cultural Perspectives II	4
CSDS 110 Intro to SLP & AUD	4	Language (2 consecutive sem)	4
Language (2 consecutive sem)	4	BIOL 106 Principles of Biology	4
FOUN 101 Foundations	(1)		Credits 16
	Credits 16		

**Sophomore Year**

<u>Fall</u>	<u>Class</u>	<u>Grade</u>	<u>Spring</u>	<u>Class</u>	
UCBF 101	Biblical Foundations	4	SOA 200	Arts in Society	3
MATH	Gen Ed Mathematics	4		Physics 100 or Chemistry 205	4
CSDS 211	Clinical Phonetics	4	NURS 232	Statistics for Health Care or	3
CSDS 212	A&P-Speech&Hearing	4	MATH 210	Elementary Statistics (4)	
UCFH 120	Concepts in Fitness	2	CSDS 213	Devl of Language in Children	4
			Humanities		4
		Credits 18			Credits 18

**Junior Year**

<u>Fall</u>	<u>Class</u>	<u>Grade</u>	<u>Spring</u>	<u>Class</u>	
	Social Science	4		Social Science	4
CSDS 312	Principles of Audiology	3	CSDS 314	Rehabilitation Audiology	3
CSDS 313	Lang Disorders in Children	4	CSDS 416	Supervision in CSDS	2
CSDS 414	Clinical Methods	4	CSDS 318	Speech & Hearing Sci	2
CSDS 412	Crit Thinking & Clin Obs	3	CSDS 319	Speech Sound Disorders	4
		Credits 18			Credits 15

**Senior Year/Grad**

<u>May Grad</u>	<u>Class</u>	<u>Grade</u>			
SLPA 500	Intro	2			
SLPA 504	Research Methods	2			
SLPA 506	Lang Dis: Birth - 5	3			
SLPA 509	Artic & Phon Disord	4			
		Credits 11			

  

<u>Fall Grad</u>	<u>Class</u>	<u>Grade</u>	<u>Spring Grad</u>	<u>Class</u>	
SLPA 503	Neuro	3	SLPA 604	Intro to aphasia	3
SLPA 507	Autism Spectrum Dis	3	SLPA 609	Cog-Comm Disorders	3
SLPA 511	Prev/Diag Speech, Lang, Cog	3	SLPA 508	School Age Lang and Lit	3
SLPA 501	Practicum	1	SLPA 502	Clinic Practicum	1
		Credits 10			Credits 10

<b>Total Credits</b>	unique to UG	101
	unique to grad	30
	credits applied to UG degree	27
		<b>158</b>

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