

Department of Communicative Sciences and Disorders
CSDB - Communicative Sciences & Disorders, (B.S.)
Program of Study
2020-2021

Total Units Required			128				
Liberal Arts Requirements			60	Specialization Requirements		68	
College Core Curriculum (CORE)			44	Specialization Requirements		36	
Foreign Language			8	Course Number	Course Title	Units	
Expository Writing			8	CSCD-UE 101	The Talking Brain: Typical and Disordered Communication	4	
Course Number			Course Title	Units	CSCD-UE 110 ***	Science of Language	4
EXPOS-UA 1			Writing the Essay	4	CSCD-UE 201	Phonetics & Phonemics	4
ACE-UE 110			The Advanced College Essay	4	CSCD-UE 221	Introduction to Audiology	4
					CSCD-UE 231	Anatomy and Physiology of the Speech and Hearing Mechanism	4
Foundations of Contemporary Culture			16	CSCD-UE 241	Neuroanatomy and Physiology of Communication	4	
Course Number			Course Title	Units	CSCD-UE 1202	Acoustic Phonetics	4
CORE-UA 4xx/ ST-CORE-UE*			Texts and Ideas	4	CSCD-UE 1222	Audiology: Intervention Strategies Across the Lifespan	4
CORE-UA 5xx/ ST-CORE-UE*			Cultures and Contexts	4	CSCD-UE 1601	Speech and Language Development in Children	4
CORE-UA 7xx/ ST-CORE-UE*			Expressive Culture	4	Restricted Electives**		8
CORE-UA xxxx / ST-CORE-UE*			Societies and Social Sciences	4			
					Unrestricted Electives		24
					Additional Requirements		0
Foundations of Scientific Inquiry			12	SAHS-UE 1	New Student Seminar		
Course Number			Course Title	Units		Writing Proficiency Examination	
Quantitative Reasoning: 1 course for 4 credits				*Steinhardt Liberal Arts Core - http://steinhardt.nyu.edu/advisement/LAC			
PSYCH-UA 10 OR MATH-UA 121 OR UGPH-GU 20 APSTA-UE 10			OR	Statistics for the Behavioral Sciences OR Calculus I OR Biostatistics for Public Health Statistical Mysteries	OR	4	**Selected by Advisement
Physical/Life Sciences: 1 Physical Science course & 1 Life			8	***Students may take LING UA 1 Language or LING-UA 3 Language			
Science Course				and Mind in place of CSCD-UE 110 Science of Language			
Course Number			Course Title	Units			
CORE-UA 2xxx OR Approved AP courses OR			Any CORE-UA 2xx course in Physical Science OR Approved Advanced Placement courses OR	4			
CHEM-UA 125 OR CHEM-UA 127 OR PHYS- UA 11			General Chemistry I including lab OR General Chemistry I Honors including lab OR General Physics I				
CORE-UA 3xx OR Approved AP courses OR			Any CORE-UA 3xx course in Life Science OR Approved Advanced Placement courses OR	4			
NUTR-UE 1068 OR ANTH-UA 2			Introduction to Human Physiology OR Human Evolution				
Liberal Arts Elective			16				

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