# PLAN OF STUDY FOR STUDENTS ENTERING PRIOR TO FALL 2019

# RESTRICTIVE MAJOR REQUIREMENTS FOR THE B.A. IN COMMUNICATION SCIENCES & DISORDERS

Student Name (Last Name, First Name):	
Restrictive Major Requirement (RMR)	

Students who wish to remain in or to transfer into CSD must do all of the following:

- Complete all the RMR courses listed below
- Receive a "C" or better in each RMR course
- Earn a cumulative GPA of at least a 3.0 across all RMR courses
- Students may not use more than a total of three repeats across the CSD courses to satisfy RMR (CSD 101, CSD 106, CSD 203, and CSD 207).

#### **RMR Courses**

Restrictive Major Course Requirements	Semester Hours	Semester Year	Number of Times Course Taken	Course Grade
General Education Courses	,			
WRT (choose any 100-level course)	3			
MAT (any 103 or above, excluding 12	1) 3			
WRT (choose any 200-level course)	3			
Cognate/ Related Area Cours	2			
ENG230/LIN230	3			
Major Courses				
CSD 101	3			
CSD 106 (prerequisite: CSD 101)	3			
CSD 203 (prerequisite: CSD 101)	3			
CSD 207 (prerequisite: CSD 101)	3			
Cumu	ative GPA across all RMI	R courses =		

Undergraduate Student Plan for a B.A. in Communication Sciences and Disorders (2017)						
	Student Name:	WCU ID				
	Course Name	Credit Hours	Semester Taken	Grade		
GENERAL EDUCATION REC	QUIREMENTS (48 Semeste	r Hours)				
ACADEM	IIC FOUNDATIONS					
WRT 1XX						
WRT 2XX						
MAT 1XX						
SPK (choose either 208, 230)						
Diverse Communities Core (J)						
Interdisciplinary Course (I)						
SCIENCE (Two courses in a minimum Approved courses 5/2014: I CSC110/151/141; ESS101/112/130	BIO 100/110; CHE 100/103/1	07/160;	•			
Biology (required by ASHA)						
Chemistry/Physics (required by ASHA)						
BEHAVIORAL AND SOCIAL SCIENCE (Two courses Approved courses (5/14): ANT 102 GEO101/103; P				s)		
Introduction to Psychology (Recommended)						
HUMANITIES (Two courses in a minim Approved courses (5/14): LIT100/165/219/200 PHI100/101/2			•			
ARTS (One course from any one of the Approved courses (5/14): ARH101/104; ART FLM200; MHL121/12		133;134;135;1				
The number of electives is dependent on semester h	(9+ semester hours) ours needed to meet 120 cre plete the language requireme		ation and sem	nester		
Elective						
Elective/Minor/Double Major						
Elective/Minor/Double Major						

Elective/Minor/Double Major		1				
Elective/Minor/Double Major						
FOREIGN LANGUAGE - Complete language courses to the XXX202 level OR complete language to XXX102 level, then take 3 culture cluster courses related to the language studied. For culture clusters, at least two different prefixes are required.						
Foreign Language						
Foreign Language						
Foreign Language						
Foreign Language						
Foreign Language						
COMMUNICATION SCIENCE AND DISORD	ERS MAJOR REQUIREMEN	TS (51 semes	ster hours)			
COGNATE/RELATED AREAS- (18 semester hours)  One course is required in each area. The exception is Area 4, which may be met by two courses.						
Research Skills						
Human Communication						
Linguistics						
Human Development						
Human Behavior and Services						
Human Abnormalities						
COMMUNICATION SCIENCES AND DISORDERS (33 semester hours)  A grade of "C" (2.0) or above is required in ALL CSD courses.  The CSD and GPA cum minimum must be at least a 2.5.						
A grade of "C" (2.0) or about	ove is required in ALL CSD co	urses.				
A grade of "C" (2.0) or about	ove is required in ALL CSD co	urses.				
A grade of "C" (2.0) or about the CSD and GPA cum	ove is required in ALL CSD comminimum must be at least a 2 Intro to Communication	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum	ove is required in ALL CSD cominimum must be at least a 2  Intro to Communication Sciences	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106	Intro to Communication Sciences  Anatomy and Physiology	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329  CSD 333	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 208  CSD 329  CSD 333  CSD 346  CSD 350  CSD 163 - Seminar I in Communication Disorders	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders Hearing Disorders	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329  CSD 333  CSD 346  CSD 350  CSD 163 - Seminar I in Communication Disorders  CSD 166 - Seminar II in Communication Disorders	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders Hearing Disorders	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329  CSD 333  CSD 346  CSD 350  CSD 163 - Seminar I in Communication Disorders  CSD 166 - Seminar II in Communication Disorders  CSD 266 - Seminar III in Communication Disorders	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders Hearing Disorders	urses.				
CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329  CSD 333  CSD 346  CSD 350  CSD 163 - Seminar I in Communication Disorders  CSD 166 - Seminar III in Communication Disorders  CSD 266 - Seminar IV in Communication Disorders	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders Hearing Disorders	urses.				
A grade of "C" (2.0) or about The CSD and GPA cum  CSD 101  CSD 106  CSD 203  CSD 204  CSD 207  CSD 208  CSD 329  CSD 333  CSD 346  CSD 350  CSD 163 - Seminar I in Communication Disorders  CSD 166 - Seminar II in Communication Disorders  CSD 266 - Seminar III in Communication Disorders	Intro to Communication Sciences  Anatomy and Physiology Speech & Hearing Sci Speech & Language Development Intro to Phonetics Neurology of S/H Speech & Voice Disorders Language Disorders Hearing Disorders	urses.				

# **Cognate/Related Area Course Requirements for Communicative Disorders**

#### ONE COURSE IS REQUIRED FROM EACH OF THE 6 AREAS (with the exception in Area 4)

Prerequisites are listed in parentheses.

#### AREA 1. **RESEARCH SKILLS** - Choose one:

MAT 121 - Statistics (includes SPSS, please consult your advisor) \*

MAT 125 - Introduction to Statistics and Probability (will move at a faster pace than MAT 121)\*

PSY 245 – Statistics for the Behavioral Sciences (MAT 103 or higher)

SOC 321 – Statistics in Sociological Research (SOC 200)

## AREA 2. HUMAN COMMUNICATION BEHAVIOR AND THEORY - Choose one:

CSD 270 – Introduction to Augmentative and Alternative Communication

COM 213 - Public Communication Theory\*

COM 214 – Relational Communication Theory

COM 215 – Organizational Communication Theory

COM 295 - Communication and Disability

ENG 331 – Structure of Modern English (LIN/ENG 230) – taught every semester & often in the summer

ENG 340 - Sociolinguistic Aspects of English (LIN/ENG 230)

MDE 250 – Intercultural Communication

SOC 302 - Sociology of Everyday Life (SOC 200)

SOC 333 - Self and Society (SOC 200)

SOC 335 - Racial and Cultural Minorities (SOC 200)

#### AREA 3. **LINGUISTICS**

LIN 230 or ENG 230 Introduction to Linguistics\*

## AREA 4. HUMAN DEVELOPMENT – LIFESPAN – Chose either plan A or Plan B

Plan A - choose either:

HEA 206 - Human Development\*

PSY 210 – Developmental Psychology: Lifespan\* (PSY 100)

Plan B – two courses are required (1 course from B1 and 1 course from B2)

#### **B1 – HUMAN DEVELOPMENT: INFANCY THROUGH ADOLESCENCE**

EDE 251 – Child Development and Behavior (Elementary Ed majors only)

PSY 382 - Infant, Child, and Adolescent Development (PSY 100)

SWO 350 – Human Behavior in Social Environment I (J course)

#### **B2 – HUMAN DEVELOPMENT: ADULTHOOD**

HEA 320 - Positive Aspects of Aging

PSY 384 – Adult Development (PSY 100)

SOC 364 – Sociology of Aging (SOC 200)

SWO 351 – Human Behavior and Social Environment II (J course)

## AREA <u>5.</u> <u>HUMAN BEHAVIOR AND HUMAN SERVICES</u> – Choose one

EDF 255 – Evolution of Schooling in U.S. (I course)

EDF 300 – Democracy and Education (I course)

ENG/LAN 382/HON 322 – Teaching English Language Learners\* (J course)

EDP 250 – Educational Psychology

HEA 110 - Transcultural Health: Principles and Practices

HEA 300 - Professional Ethics and the Health Professions

HEA 330 - Health Behavior

HEA 410 - Mental Health

HEA 436 – Health Care Delivery – Trends; Challenges

PSY 254 – Social Psychology (PSY 100)

PSY 257 - Theories of Personality (PSY 100)

PSY 327 – Applied Behavior Analysis (PSY 100)

PSY 363 – Psychology of Learning (PSY 100)

PSY 350 – Biopsychology of Emotion (PSY 100)

PSY 470 – Sensory and Perceptual Process (PSY 100)

PSY 475 – Cognitive Psychology (PSY 100)

# AREA <u>6.</u> <u>HUMAN ABNORMALITIES</u> – Choose one

EDR 345- Literacy Development and Students in Inclusive Classrooms\* (CSD 204)

EDR 347 - Literacy Development and Students in Inclusive Classrooms (EDA 103 or MUE 201)

KIN 254 – Disability Studies: An Interdisciplinary (J course & ASL culture cluster)

KIN 360 – Pathology for Adaptive Physical Activity

PSY 375 - Abnormal Psychology (PSY 100)

PSY 421 - Issues in Autism: Diagnosis & Behavioral Treatments (PSY 100; PSY

327 strongly recommended)

SOC 349 – Perspectives on Mental Illness (SOC 200)

SOC 350 – Sociology of Mental Illness (SOC 200)

SOC 351 – Deviance (Soc 200)

<sup>\*</sup>recommended for Honors Students