

CURRICULAR WORKSHEET: DEPARTMENT OF COMMUNICATIVE DISORDERS

A total of 120 credits are required for graduation, which includes 40 Major Credits, 40 General Education Requirement Credits, and 9 Professional Elective Credits

Students seeking admission to this program must earn a grade of "C" or better in CMD 160, 272, and 273 and maintain a minimum GPA of 2.5

Name _____ Student ID _____
 Advisor's Signature _____ Date _____

Program Requirements		
Credits Total	Semester	Credits
Two of the following: WRT 106, WRT 201, WRT 332		6
Statistics course		3
CMD 160 (F/SP)		3
CMD 272 (F)		3
CMD 273 (F/SP)		3
CMD 276 (SP)		3
CMD 278 (F)		3
CMD 361 (F/SP)		3
CMD 375 (SP)		3
CMD 377 (F/SP)		3
CMD 454 (F/SP)		3
CMD 460 (F)		3
CMD 465 (F/SP)		4
CMD 493G (F/SP)		3

Professional Electives		
9 Credits Total	Course/Semester	Credits
	APG 320 COM 221	
	ASL 101; ASL 102; CMD 280G; 440; 494; 492	
	EDC 312	
	ENG 333	
	HDF 200; 201; 203; 312; 314; 400	
	HIST 117	
	LIB 150; 250	
	LIN 200; 220	
	PSY 232; 254; 200; 388; 442	
	SOC 224	
	STA 220	

Recommendations for students planning on pursuing graduate work in CMD (12 Credits Total)		
Math Requirement (3 credits): A statistics course must be taken to satisfy this requirement		
Natural Science Requirement (6 credits): 1 biological science course and 1 physics or chemistry course		
Social Science Requirement (3 credits): 1 course in psychology, anthropology, sociology, or public health		
Course	Semester	Credits
(for example, BIO 101, and PHY 109 or CHEM 103)		

General Education Requirements					
12 Outcomes/40 Credits Total					
	Credits Needed	Course	Grade	Semester	Credits
A. Knowledge					
A1. STEM	3				
A2. Social & Behavioral Science	3				
A3. Humanities	3				
A4. Arts & Design	3				
B. Competencies					
B1. Write Effectively	3				
B2. Communicate Effectively	3				
B3. Mathematical, statistical, or computational strategies	3				
B4. Information Literacy	3				
C. Responsibilities					
C1. Civic knowledge	3				
C2. Global Responsibilities	3				
C3. Diversity and Inclusion	3				
D. Integrate & Apply					
D1. Ability to Synthesize	3				
Grand Challenge					
G. One course of your 40 credits is required to be an approved "G" course.					

Free Electives (31 Credits Total)		
Course Name	Semester	Credits