COLLEGE OF
ALLIED HEALTH & NURSING
MINNESOTA STATE UNIVERSITY MANKATO

My MavPlan

Name: Sample Plan-Opt. A '18-'19 **Date Revised:** 09/19/2018

Major(s): Communication Disorders B.S. **Minor(s):** Not Required

This document is only to be used as an **advising tool** to help with planning graduation in an appropriate timeline. Please refer to your college catalog for most accurate information regarding requirements for general education, graduation, and your degree. **Always consult with your advisor.**

General Education & Graduation Checklist

Course Prefix & #			
Check if Completed or In Progress			
	Goal Area 1A ☐		Goal Area 8 ☐
CDIS 201	Goal Area1B ☐		Goal Area 9 ☐
	Goal Area 2 ☐		Goal Area 10 ☐
BIOL	Goal Area 3 (w/Lab) ☐		Goal Area 11 ☐
			Goal Area 12 (0-1 credit; optional) ☐
CHEM OR PHYS	Goal Area 3* ☐		Goal Area 13 (0-2 credits; optional) ☐
STAT 154 or SOC 202	Goal Area 4 ☐		44 cr. from Goals 1-13 ☐
PSYC/SOC	Goal Area 5* ☐		Writing Intensive ☐
	Goal Area 5* ☐		Writing Intensive ☐
	Goal Area 6* ☐	CDIS 290	Diverse Culture** ☐
	Goal Area 6* ☐		Diverse Culture** ☐
CDIS 290	Goal Area 7 ☐		120 credits total ☐
			40 cr. at 3/400 level ☐

*Complete this goal area with 2 courses from 2 different disciplines, 6 or more credits

**Need: either 1 purple & 1 gold OR 2 purples

Additional Advising Notes:

Admissions to major requirements: complete CDIS 312, 322, 392, and 394 WITH A 3.0 gpa. Students may earn a final grade of "C" in no more than one of the four courses---that course must be retaken for a 'B' or higher prior to completing the program. Pg 78 of '18-'19 College Catalog

STAT 154 also completes goal area 2

Pg 79 of '18-'19 Catalog: Student must take a total of 12 (at least one in each of following areas: Statistics, Biology, Physical Sciences (PHYS or CHEM), and Social/Behavioral Sciences

~ These courses are taught in fall and spring semesters, can be taken anytime within first 2 years of study

Year Of: 2018-2019

Fall		Spring		Summer	
Course/Course #	**Credits**	**Course/Course #**	**Credits**	**Course/Course #**	**Credits**
		CDIS 290 Intro. to....~	3		
				Total Semester Credits	
Total Semester Credits		**Total Semester Credits**			

Year Of: 2019-2020

Fall		Spring		Summer	
Course/Course #	**Credits**	**Course/Course #**	**Credits**	**Course/Course #**	**Credits**
CDIS 312 Speech & Language Dev. (fa)	3	CDIS 201 Observation of.... ~	3		
CDIS 322 Speech and Hearing Service (fa)	3	CDIS 220 Basic Audiology (sp)	3		
				Total Semester Credits	
Total Semester Credits		**Total Semester Credits**			

Year Of: 2020-2021

Fall		Spring		Summer	
Course/Course #	**Credits**	**Course/Course #**	**Credits**	**Course/Course #**	**Credits**
CDIS 392 Phonetics (fa)	3	CDIS 421 Aural Rehabilitation (sp)	3		
CIS 394 Applied Anatomy & Phys. (fa)	3	CDIS 438 Speech Sound Disorders (sp)	3		
		Apply for Graduation		**Total Semester Credits**	
Total Semester Credits		**Total Semester Credits**			

Year Of: 2021-2022

Fall		Spring		Summer	
Course/Course #	**Credits**	**Course/Course #**	**Credits**	**Course/Course #**	**Credits**
CDIS 410 Neurological Bases of Speech (fa)	2	CDIS 444 Appraisal & Diagnosis (sp)	3		
CDIS 416 Voice and Resonance... (fa)	3	CDIS 445 Grand Rounds- Foundation (v)	1		
CDIS 431 [concurrent w/434] (fa)	1	CDIS 446 Grand Rounds- Presentaion (v)	2		
CDIS 434 (concurrent w/431] (fa)	2	CDIS 495 [402, 416, 438 or concur. 444]	2		
CDIS 402 Child Language Disorders (fa)	2				
CDIS 403 Child Language Disorders Lab (fa)	1				
				Total Semester Credits	
Total Semester Credits		**Total Semester Credits**			

(fa)=only offered in fall; (sp)=only offered in spring; (v)=varied when offered or on demand; [ ]= course has a pre-req. refer to catalog or the information provided in brackets

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