Course sequence paths for Graduate Students in Communication Disorders

Leveling and Professional Education Courses (PEL):

If you received a Bachelors degree in Communication Disorders at a university other than GSU you will likely need to complete leveling and/or PEL courses prior to the start of graduate school (e.g., during the summer before graduate courses begin). These courses are listed below. Any course that you have already taken during undergrad will be transferred in to meet the requirement.

If you are an incoming graduate CDIS student from a university other than GSU, you might need:

Leveling	PEL
• Sociolinguistics	 Foundations of Education
Language Development: Later Stages	 Survey of the Exceptional Child
Augmentative & Alternative Communication	Educational Psychology
Sign Language	Introduction to Psychology
	Child Development
Students have varied undergrad experiences in CDIS programs. Please see	• Statistics
GSUs undergrad CDIS curriculum to identify any course content that you	
may not have had.	

A physical science and a biological science course is required for national certification in Speech-Language Pathology.

Course sequence paths:

Course sequence paths facilitate planning for graduate study in CDIS. The paths were developed with consideration for course pairings (i.e., courses that fit well together), preferred course sequences (e.g., Language Disorders Early before Late, Motor Speech before Dysphagia), and course scheduling (e.g., days/times courses are offered). All courses are offered twice per year, generally at a morning/early afternoon or late afternoon time. There are no specific prerequisites.

Several courses are <u>not offered during the Spring</u> semester – Aural Rehabilitation, Adult Language (beginning Spring 2022), Fluency, and Motor Speech Disorders. These courses must be taken during Fall, Summer. All other courses are offered Fall, Spring.

To develop a plan of study, select Path A or B for Full-time (12 or 9 credit) options (or Path C for Part-time (6-9 credit) options). Please note that Path A&B sequences were used to create Path C, part-time options. Full-time paths (A&B) are provided below.

A full-course schedule is available on the CDIS website as well.

Advising:

An advisor will be available typically during late March through May to assist with developing a plan of study. Once you are assigned an advisor please schedule an appointment to discuss your plan and to address any questions that you may have regarding course paths or other questions. Students interested in the thesis option should work closely with their advisor to develop a plan.

Revised 4/2/20 Path A & B (Full-time)

Path A	Path B	Path A	Path B	Path A	Path B
Fall 2020	Fall 2020	Spring 2021	Spring 2021	Summer 2021	Summer 2021
9 credits Research (T1:30) AAI (Th4:30) LDE (W130)	9 credits SSD (W4:30) Voice (W10:00) Fluency (T430)	9 credits Voice (TH4:30) SSD (W10) LDL (T4:30)	9 credits Research (M430) AAI (Th130) LDE (Th430)	9 credits AR (TuTh4:30) MS (T1:30) Fluency (T10)	9 credits AR (TuTh4:30) MS (Th430) LDL (M430)
8000 (Intersession)	8000 (Intersession)	AL 2 nd yr students	AL 2 nd year students	8000 01 or 02 8100	8000 01 or 02 8100
12 credits MS (M1:30) 8000 (Intersession)	12 credits MS (M1:30) 8000 (Intersession)	12 credits Dysphagia (W430)	12 credits Dysphagia (W4:30)	12 credits AR (TuTh4:30) Fluency (T10) AL (W1:30) 8200 (MThFri)	12 credits AR (TuTh4:30) LDL (M4:30) AL (W1:30) 8200 (MFri; TuTh)
Fall 2021 9 credits 8200 Dysphagia (M10) AL (Th1:30)	Spring 2022 9 credits 8820 School	Summer 2022 9 credits 8810 Special Pop	Fall 2022 9 credit (7 sem) 8830 Medical		
12 credits Quals 8820 School	12 credits 8810 Special Pop	12 credits (6 sem) 8830 Medical			

CDIS 8000 for students taking 9-credit hour per semester can be taken during Winter Intersession year one OR year two.

Course Abbreviation Key:

 $MS-Motor\ Speech\ Disorders$

AAI – Advanced Assessment and Intervention

LDE – Language Disorders Early

LDL – Language Disorders Late

AR – Aural Rehabilitation

SSD – Speech Sound Disorders

AL – Adult Language and Cognitive Disorders