

GRADUATE PROGRAM GUIDE IN COMMUNICATION DISORDERS & SCIENCES - 6 SEMESTERS

EASTERN ILLINOIS UNIVERSITY

NAME:

E-NUMBER:

ENTERED:

LOCAL ADDRESS/PHONE/EMAIL:

ADVISOR:

	SH	SUMMER TERM 1		SH	FALL SEMESTER
(6-wk)	2	CDS 5000 RESEARCH METHODS		1	CDS 5001 RESEARCH EXP IN CDS
(6-wk)	3	CDS 5250 LANGUAGE AND LITERACY		3	CDS 5250 ADVANCED LANG DIS
(6-wk)	1	CDS 5090 ADV CLINICAL TECH		3	CDS 5170 VOICE DISORDERS
(6-wk)	(2)	CDS 5400 SPECIAL TOPICS		3	CDS 5300 ACQUIRED LANG DIS
				1	CDS 5900 ADV PRACTICUM
				1	CDS 5900 ADV PRACTICUM
				1	CDS 5910/5920 DIAG SLP/AUD PRAC
	6-8 SH	TOTAL SH (not > 13)		13 SH	TOTAL SH (not > 16)
	SH	SPRING TERM		SH	SUMMER TERM 2
	3	CDS 5100 MOTOR SPEECH DIS	(INTERSE)	2	CDS 5600 PROFESSIONAL REG
	2	CDS 5350 COGNITIVE COM	(INTERSE)	2	CDS 5150 FLUENCY DISORDERS
	3	CDS 5500 DYSPHAGIA			
	(2)	CDS 5400 SPECIAL TOPICS	(6-wk)	2	CDS 5800 GRAND ROUNDS IN CDS
	(2)	CDS 5890 THESIS	(6-wk)	(2)	CDS 5400 SPECIAL TOPICS
	1	CDS 5900 ADV PRACTICUM		1	CDS 5900 ADV PRACTICUM
	1	CDS 5900 ADV PRACTICUM			
	1	CDS 5910/5920 DIAG SLP/AUD PRC			
	11-13 SH	TOTAL SH (not > 16)		7-9 SH	TOTAL SH (not > 13)
		FALL			SPRING
	9 (3)	CDS 5970/5980* EDU INT/MED INT		9 (3)	CDS 5970/5980* EDU INT/MED INT
		January: Comprehensive Exams			(total SH in program 59)

1. 4 sh of 5400 if comps option; 4 sh 5890 if thesis option. Terms of enrollment determined by student as schedule permits. Makeup courses will count as Special Topic if > 4750.

2. _____ Completion of 25 clinical observation hours

3. _____ Completion of diagnostic observation prior to 5910

4. * Student enrolls in 12 sh; 3 sh count toward degree.

5. ** Terms for Educational Internship (CDS 5970) and Medical Internship (CDS 5980) determined by department.

6. _____ Passed TAP/ACT 22 & _____ Specialty Exam for school certification

7. Students receiving financial aid or requiring student health benefits may be required to take additional courses to maintain appropriate load limits.

8. ASHA requirements: 1 biological science: _____; 1 physical science (physics or chem): _____; 1 social science: _____; 1 statistics _____; 1 math _____

9. ASHA's 9: _____ Articulation _____ Fluency _____ Voice _____ Language _____ Hearing _____ Swallowing
_____ Cognitive Communication _____ Social communication _____ Communication Modalities

10. Program requirements: Phonetics; lang acquisition; lang disorders; anatomy/physiology; speech science; neurology; artic/phonology; preschool language; aural rehab; sign language, AAC; audiology; .