
Core Phase Program Sequence (Year One)

Fall Semester I

<i>Required Courses</i>	<i>Credit Hours</i>
CMDS 572: Anatomy and Physiology for Communicative Sciences	4
CMDS 620: Motor Speech Disorders	3
CMDS 602: Speech Sound Disorders	3
CMDS 612: Early Childhood Language Assessment and Intervention	3
CMDS 611: Practicum in Speech-Language Pathology* (Clinical Methods)	1
CMDS 600: Research Methods in Speech-Language Pathology	2
Total Hours	15-16

Spring Semester I

<i>Required Courses</i>	<i>Credit Hours</i>
CMDS 690: Dysphagia	3
CMDS 667: Aphasia	3
CMDS 663: Voice Disorders	3
CMDS 669: Cognitive-Communication Disorders	3
CMDS 652: School-Age Language Assessment and Intervention	3
CMDS 611: Practicum in Speech-Language Pathology** (Clinical Methods)	1
CMDS 699: Thesis/Research Project#	1
Total Hours	15-17

Summer Semester

<i>Required Courses</i>	<i>Credit Hours</i>
CMDS 696: Augmentative/Alternative Communication (May Term)	3
CMDS 611: Practicum in Speech-Language Pathology	2
Total Hours	5

Core Phase Program Sequence (Year Two)

Fall Semester II

<i>Required Courses</i>	<i>Credit Hours</i>
CMDS 694: Pediatric Feeding and Swallowing	3
CMDS 658: Interprofessional Education and Practice	1
CMDS 665: Fluency Disorders	3
CMDS 611: Practicum in Speech-Language Pathology	3
CMDS 699: Thesis/Research Project#	2
Total Hours	10-12

Spring Semester II

<i>Required Courses</i>	<i>Credit Hours</i>
CMDS 668: Professional Issues in Speech-Language Pathology and Audiology	3
CMDS 611: Practicum in Speech-Language Pathology	5
CMDS 610: Topics in Audiology and Aural Rehabilitation	1
CMDS 699: Thesis/Research Project#	1
Total Hours	9-10

Electives

<i>Elective Courses</i>	<i>Credit Hours</i>
CMDS 606: Independent Study in Speech-Language Pathology	1-5
CFCC Standard IV-A Coursework (As Needed)***	Varied

KEY

* Students must enroll in CMDS 611 (Fall I) if planning on completing a research project.

** All other students will enroll in CMDS 611 (Spring I) if choosing the non-research project option.

*** CFCC Standard IV-A

The applicant must have demonstrated knowledge of the **biological sciences**, **physical sciences**, **statistics** (math-based), and the **social-behavioral sciences**.

Students will enroll in CMDS 699 (Spring I and subsequent semesters) until the project is completed/defended.