

Communicative Sciences and Disorders—CSD

COMMUNICATIVE SCIENCES AND DISORDERS CSD

Department of Communicative Sciences and Disorders College of Communication Arts and Sciences

803 Research Methods in Communicative Sciences and Disorders

Fall. 3(3-0) R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 803

Hypothesis generation, experimental design, data collection, data analysis, and presentation.

813 Neuroanatomy and Neurophysiology of Speech, Language, and Hearing

Fall. 3(3-0) R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 813

Structural and functional descriptions of the nervous system as it relates to communication sciences and disorders.

823A Acquired Language Disorders

Spring. 3(3-0) P:M: CSD 813 R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823A

Neuropathology, symptomatology, and speech-language rehabilitation of individuals with aphasia and related disorders.

823B Motor Speech Disorders

Fall. 3(3-0) P:M: CSD 813 RB: CSD 813 or concurrently R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823B

Neuropathology, symptomatology, and speech-language habilitation and rehabilitation of individuals with motor speech disorders.

823C Voice Disorders

Spring. 3(3-0) R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823C

Etiology, symptomatology, diagnosis, and treatment of voice disorders in children and adults.

823D Fluency Disorders

Fall. 3(3-0) R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823D

History, theories, symptomatology, diagnosis, and treatment of fluency disorders in children and adults.

823E Assessment of Childhood Language Disorders

Fall. 3(2-2) R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823E

Evaluation of language disorders of preschool, school-aged, and adolescent populations.

823F Language Intervention: Early Stages

Spring. 3(3-0) P:M: CSD 823E R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823F

Principles of intervention in language disorders for children functioning at or below preschool levels, regardless of chronological age.

823G Language Intervention: Later Stages

Summer. 3(3-0) P:M: CSD 823E R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 823G

Principles of intervention in language disorders for school-age children and adolescents functioning above preschool levels.

823I Cognitive-Communicative Disorders

Spring. 3(3-0) P:M: CSD 813 and CSD 823A and CSD 823B SA: ASC 823I

Neurophysiological, speech-language, cognitive, neuropsychological, and social/emotional rehabilitation associated with traumatic brain injury, dementia, and right hemisphere neurological disorders.

823J Medical Aspects of Speech-Language Pathology

Fall. 3(2-2) P:M: CSD 813 and CSD 823C SA: ASC 823J C: CSD 823B concurrently.

Introduction to assessment, intervention, and management of persons with laryngectomy, tracheostomy, ventilator-dependence, and cleft lip and palate. Intensive study of the clinical procedures and instrumentation employed by speech-language pathologists who practice in medical settings.

823K Assessment and Treatment of Dysphagia

Summer. 3(3-0) P:M: CSD 813 RB: CSD 823A and CSD 823C SA: ASC 823K

Introduction to assessment, intervention, and management of persons with swallowing disorders.

823L Counseling in Communicative Disorders

Summer. 3(3-0) P:M: CSD 364 or CSD 344 SA: ASC 823L

Overview of counseling issues related to communication disorders.

823X Augmentative Communication

Spring. 3(3-0) SA: ASC 823X

History and philosophy of augmentative communication. Assessment, system selection, and intervention considerations for aided and unaided systems. Synthesized voice output and micro-processor-based systems.

843C Hearing Amplification I

Fall. 3(3-0) R: Approval of department. SA: ASC 843C

Historical and contemporary overview of personal amplification for individuals with hearing impairment. Theoretical and clinical strategies for evaluating and fitting contemporary hearing aids.

843I Hearing Amplification II

Spring. 3(3-0) R: Approval of department. SA: ASC 843I

Advanced theoretical and clinical strategies for evaluating and fitting contemporary hearing aids. Assistive-listening devices, classroom amplification, hearing-aid dispensing, and contemporary clinical and research issues in amplification.

843J Manual Communication for Clinical Settings

Summer. 3(3-0) P:M: CSD 344

Introduction to the use of manually coded English sign systems and Pidgin Sign English in diagnostic and treatment sessions.

883 Clinical Practicum in Speech-Language Pathology

Fall, Spring, Summer. 3(0-15) A student may earn a maximum of 15 credits in all enrollments for this course. R: Open to graduate students in the Department of Communicative Sciences and Disorders. SA: ASC 894A

Supervised clinical experience in the management of clients with speech-language disorders.

890 Independent Study

Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 8 credits in all enrollments for this course. R: Open to masters students in the Communicative Sciences and Disorders major. Approval of department. SA: ASC 890

Individualized study under faculty direction.

899 Master's Thesis Research

Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 6 credits in all enrollments for this course. R: Open to graduate students in the Department of Communicative Sciences and Disorders. Approval of department. SA: ASC 899

Master's thesis research.

914A Speech Production

Spring of even years. 4(3-2) SA: ASC 914A

Issues in speech production. Reference to human communication and its disorders.

990 Independent Study

Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 16 credits in all enrollments for this course. R: Open to graduate students. Approval of department. SA: ASC 990

Individualized study under faculty direction.

991 Special Topics in Communicative Sciences and Disorders

Fall, Spring, Summer. 1 to 4 credits. A student may earn a maximum of 12 credits in all enrollments for this course. R: Open to graduate students in the Department of Communicative Sciences and Disorders or approval of department. SA: ASC 991

Selected topics in human communication and its disorders.

992 Seminar in Communicative Sciences and Disorders

Fall, Spring. 3(3-0) A student may earn a maximum of 12 credits in all enrollments for this course. R: Open to graduate students in the Department of Communicative Sciences and Disorders. Approval of department. SA: ASC 992

Topical themes in human communication and its disorders.

994 Research Practicum in Communicative Sciences and Disorders

Fall, Spring, Summer. 1(0-2) A student may earn a maximum of 12 credits in all enrollments for this course. RB: CSD 803 or concurrently R: Approval of department. SA: ASC 994

Individual research under faculty supervision.

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999 Doctoral Dissertation Research

Fall, Spring, Summer. 1 to 24 credits. A student may earn a maximum of 99 credits in all enrollments for this course. R: Open to doctoral students in the Department of Communicative Sciences and Disorders. Approval of department. SA: ASC 999

Doctoral dissertation research.