COMMUNICATION SCIENCES & DISORDERS (COMM)

# Course numbers with the # symbol included (e.g. #400) have not been taught in the last 3 years.

COMM 801 - Principles of Assessment
Credits: 2
Principles and practice for diagnosis of speech and language disorders; examination procedures and measurement techniques.

COMM 802 - Principles of Intervention
Credits: 2
An introduction to the clinical process. Part I emphasizes the theory and practice of interventions. Part II addresses oral and written communication involved in the clinical process, the importance of clinical writing, and common reports/documents. CSD majors only.
Prerequisite(s): COMM 632.

COMM 803 - Ethical and Professional Issues in Communication Sciences and Disorders I
Credits: 1
Introduction to ethical and professional issues that professionals will encounter in various work settings including regulatory, billing practices, service delivery models, and the role of advocacy for client services.
Equivalent(s): COMM 876

COMM 804 - Counseling Clients and Families with Communication Disorders
Credits: 2
This course focuses on counseling in the area of communication sciences and disorders. Specifically, the course will examine the application of therapeutic principles in clinical settings with people who have speech, language, and hearing communication difficulties. More specifically, this course is intended to provide the student with a broad overview of contemporary counseling approaches and issues that apply to specific clients and their family members. The course involves formal lectures and group discussion.
Equivalent(s): COMM 915

COMM 805 - Research Methods in Communication Sciences and Disorders
Credits: 3
This course introduces students to concepts, procedures, and application of research methods in communication sciences and disorders. The course covers group, single subject, experimental, quasi-experimental, correlational, and qualitative designs with an emphasis on clinical application. CSD majors only.
Equivalent(s): COMM 917

COMM 811 - Brain and Behavior
Credits: 3
This course is an overview to Neuroscience/Neurology as it applies to Communication Sciences and Disorders (CSD). Neuroscience is a multidisciplinary field that combines biological, chemical and psychological perspectives to better understand neuron structure and function, thought, emotion, and behavior. It integrates research approaches of a variety of disciplines, ranging from cellular and molecular neurosciences to the psychology of cognition and perception. The focus will be limited to the brain and cognition and application to CSD.
Equivalent(s): COMM 891

COMM 812 - Dysphagia
Credits: 3
This course addresses swallowing problems occurring in the preparatory, oral, and pharyngeal stages of the swallow. Assessment and treatment are discussed. Permission required.
Equivalent(s): COMM 901

COMM 821 - Speech Sound Disorders
Credits: 3
Course provides students with detailed knowledge of speech sound disorders in children and adults with communication disorders. Current practices are discussed in relation to the early identification, screening, differential diagnosis, and possible etiology of speech sound disorders. Evidence-based practices across the life-span are critically reviewed related to different speech sound disorders and how different remediation approaches are needed depending on the specific problem demonstrated by a client.
Equivalent(s): COMM 900

COMM 822 - Stuttering
Credits: 3
This course provides students with an in-depth knowledge of stuttering from theoretical and clinical perspectives. Emphasis is placed on clinical decision making. Current practices are discussed that cover diagnosis of stuttering, differentiating it from "normal" dysfluencies, etiological considerations, and treatment options. Emphasis is placed on a psychosocial approach to intervention. Evidence based practices in stuttering are covered as well as issues associated with diverse populations.
Equivalent(s): COMM 902

COMM 823 - Voice Disorders
Credits: 3
Study of vocal habilitation and rehabilitation. Focus will be on the use of voice and its modification in health and disease. Included in the course will be specific assessment and treatment approaches for clients who want to modify their vocal behavior including professional voice users, people with voice disorders, and transgender voice and communication change.
Equivalent(s): COMM 906

COMM 824 - Motor Speech Disorders
Credits: 3
Diagnosis and treatment of motor speech disorders in children and adults including dysarthria and apraxia of speech. Focus in the class will be on understanding perceptual and acoustic measures of speech, differential diagnosis and evidence based practice.
Equivalent(s): COMM 905

COMM 831 - Early Childhood Language Disorders
Credits: 3
Examination of interrelationships between early language, social, and cognitive development, with emphasis on collaborative inter-professional models of assessment and intervention. Reviews implications for special populations (e.g., intellectual and developmental delay/disorder, autism spectrum disorder, sensory impairment, and English language learners).
Equivalent(s): COMM 912
COMM 832 - School-Age & Adolescent Language Disorders  
Credits: 3  
This course addresses language acquisition in school-age children, adolescents, and young adults, and provides an overview of current language assessment and intervention issues. Topics include neurotypical development relative to developmental language delays and disorders, in the context of empirical research, clinical decision-making, and professional issues. Current evidence-based practices related to assessment and intervention are critically reviewed. Designed for future speech-language pathologists but may be relevant to others with an interest in language development and disorders.  
Equivalent(s): COMM 875

COMM 833 - Aphasia in Adults  
Credits: 3  
Principles concerning etiologies, evaluation, classification, and methods of clinical management including the team approach to rehabilitation of aphasia in adults. Prereq: a course in neuro-anatomy or permission.  
Equivalent(s): COMM 904

COMM 841 - Cognitive Communication Disorders  
Credits: 2  
This course addresses the nature of cognitive-communicative impairments in children and adults with acquired brain injury and links theory and practice to community reintegration. Prereq: a course in neuro-anatomy.  
Equivalent(s): COMM 913

COMM 842 - Autism Spectrum Disorders  
Credits: 2  
Provides an overview of autism spectrum disorders (ASD) including perspectives of individuals and their families. Current practices are discussed in relation to early identification, screening, diagnosis, and possible etiology of ASD, including and overview of medical considerations. Evidence-based practices across the life-span are critically reviewed in areas of behavior, communication, play, social interactions, and sensory-motor. Special considerations and transition to adult life to support a high quality of life are presented. Current "hot topics" in ASD research are presented.  
Equivalent(s): COMM 916

COMM 843 - Augmentative and Alternative Communication  
Credits: 3  
An overview of how augmentative and alternative communication systems can be used to foster the participation, interaction, and inclusion of children and adults for whom speech is not a primary mode of communication. Students are exposed to a broad variety of assessment and intervention techniques, some of which involve the use of assistive technology.  
Equivalent(s): COMM 914

COMM 851 - Advanced Audiology for Speech Language Pathologists  
Credits: 3  
This course prepares speech-language pathology students to provide clinical services for individuals, across the age span, with hearing loss/auditory disorders. Acquisition of knowledge and skills within the speech-language pathology scope of practice including screening protocols, communication assessment, assistive technology, re/ habilitation techniques, and referral procedures will be provided. Interprofessional collaboration strategies and ethical considerations will also be addressed.  
Equivalent(s): COMM 890