Speech Science and Disorders

Kate Bunton, PhD, CCC-SLP
Associate Professor
Research area: Kinematic, aerodynamic, and acoustic characteristics of normal and disordered speech
Funding: NIH/NIDCD, NSF

Meghan Darling-White, PhD, CCC-SLP
Assistant Professor
Research area: Treatment of motor speech disorders in children and adults
Funding: NIH/NIDCD

Jeannette Hoit, PhD, CCC-SLP
Professor, ASHA Fellow
Research area: Changes in speech production with development and aging, and the effects of nervous system disease
Funding: NIH/NIDCD

Leah Fabiano-Smith, PhD, CCC-SLP
Assistant Professor
Research area: Phonological development in bilingual children
Funding: NIH/NICHD

Julie Miller, PhD
Assistant Professor
Research area: Neural circuitry for speech learning and production (bird model) and relation to Parkinson Disease

Robin Samlan, PhD, CCC-SLP
Assistant Professor
Research area: Improving voice evaluation and therapy; the aging voice

Brad Story, PhD, CCC-SLP
Professor, Acoustical Society Fellow
Associate Department Head
Research area: Contributions of voice and vocal tract configuration to speech sound production
Funding: NIH/NIDCD, NSF

Language Science and Disorders

Mary Alt, PhD, CCC-SLP
Associate Professor
Research area: Receptive language skills in children with developmental language disorders
Funding: NIH/NIDCD

Pelagie Beeson, PhD, CCC-SLP
Professor, ASHA Fellow, Department Head
Research area: The nature and treatment of acquired impairments of language in adults
Funding: NIH/NIDCD

Jessica Brown, PhD, CCC-SLP
Assistant Professor
Research Area: Cognition in traumatic brain injury, concussion, and stroke; augmentative/alternative communication

Aneta Kielar, PhD
Assistant Professor
Research area: Neural basis of language and language impairment using behavioral and multimodal neuroimaging techniques

Elena Plante, PhD, CCC-SLP
Professor, ASHA Fellow
Research area: Behavioral and neurobiological aspects of developmental language disorders in children and adults
Funding: NIH/NIDCD

Hearing Science and Disorders

Barbara Cone, PhD, CCC-A
Professor, ASHA Fellow
Research area: Electrophysiology of infant speech perception
Funding: NIH/NIDCD

Huanping Dai, PhD
Associate Professor, Acoustical Society Fellow
Research area: Human auditory perception of complex sounds

Nicole Marrone, PhD, CCC-A
Assistant Professor
Research area: Audiologic rehabilitation for families and adults with hearing loss; improving access to care and reducing disparities
Funding: NIH/NIDCD

Frank Musiek, PhD, CCC-A
Professor, ASHA Honors
Research Area: Neurobiology of the auditory system, auditory processing disorders, and evoked potentials
Funding: Royal Arch Research Assistance, AAA Jerger Career Research Award

David Velenovsky, PhD, CCC-A
Senior Lecturer
Specialty: Application of new technology to clinical evaluation of hearing and balance