

Au.D. Program Advising Form

Student's Name:

Com	pleted	By:

General Undergraduate Courses (≥C)

Course	Course Name	Semester	Grade	Completed
Statistics				
Life Sciences (ex. Human Anatomy, Physiology, Neuroanatomy, Neurophysiology, Genetics)				
Chemistry or Physics				
Behavior and/or Social Sciences (ex. Psychology, Sociology, Anthropology)				
Mathematics (College Algebra or higher)				

Communication Sciences and Disorders Undergraduate Courses

Course	Course Name	Semester	Grade	Completed
Anatomy & Physiology of Speech &				
Hearing Mechanism				
Hearing Science				
Hearing & Balance I (Intro to Audiology)				
Auditory Rehabilitation				
Research Methods for Speech-Language Pathology and Audiology				

Notes: