Minnesota State University, Mankato Communication Sciences and Disorders Post-Baccalaureate Program

Requirements for individuals who seek admission to master's program but who do not have an undergraduate degree in Communication Sciences and Disorders (CSD)

A minimum of 30 credits from the following coursework must be completed, transferred, or scheduled prior to consideration for graduate admission. Below is a planning tool to help you plan your post-baccalaureate program. All courses or equivalents are required, and they are listed according to semester offered and format (e.g., face-to-face, online, hybrid). The shading in the table below represents a preferred sequence (take shaded courses during semester indicated), but the sequence is flexible and ultimately up to the individual.

<u>Schedule Planner</u>: A summer start is recommended. √ Check the semester when you plan to take each course or check transfer for a course you already completed. **Note:** The first four listings are general education requirements and offerings vary. See online class schedule for availability: <u>https://secure2.mnsu.edu/</u> <u>courses/</u>

Requirement Topic		Semester and format offered							
	\checkmark	Summer	\checkmark	Fall	\checkmark	Spring	\checkmark	Transfer	
Basic stats, educational stats, or behavioral sciences stats									
Biology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biology									
Physics or chemistry									
Psychology, sociology, anthropology, or public health									
Observation of Human Comm.		Online		Face-to Face OR Online	V	Face-to Face OR Online			
Basic Audiology					V	Online			
Intro. Communication Disorders	V	Online		Online		Online			
Speech & Language Develop.		Online	\checkmark	Face-to-Face					
Speech & Hearing Science	V	Online		Online					
Phonetics		Online	V	Face-to-Face					
Applied Anatomy & Phys.	V	Online		Face-to-Face					
Neurological Bases of Speech			V	Face-to-Face					
Aural Rehabilitation					V	Online			
Appraisal & Diagnosis			V	Face-to-Face					
	Basic stats, educational stats, or behavioral sciences stats Biology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biology Physics or chemistry Psychology, sociology, anthropology, or public health Observation of Human Comm. Basic Audiology Intro. Communication Disorders Speech & Language Develop. Speech & Hearing Science Phonetics Applied Anatomy & Phys. Neurological Bases of Speech Aural Rehabilitation	✓ Basic stats, educational stats, or behavioral sciences stats Biology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biology Physics or chemistry Psychology, sociology, anthropology, or public health Observation of Human Comm. Basic Audiology Intro. Communication Disorders Speech & Language Develop. Speech & Hearing Science Applied Anatomy & Phys. Aural Rehabilitation	√SummerBasic stats, educational stats, or behavioral sciences statsBiology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biologyPhysics or chemistryPsychology, sociology, anthropology, or public healthObservation of Human Comm.OnlineBasic AudiologyIntro. Communication Disorders√Speech & Language Develop.OnlineSpeech & Hearing Science√PhoneticsOnlineApplied Anatomy & Phys.√Aural Rehabilitation	Topic ✓ Summer ✓ Basic stats, educational stats, or behavioral sciences stats Image: Science statstats Im	Topic√Summer√FallBasic stats, educational stats, or behavioral sciences statsImage: Science statsImage: Science statsImage: Science statsBiology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biologyImage: Science statsImage: Science statsImage: Science statsPhysics or chemistryImage: Science statsImage: Science statsImage: Science statsImage: Science statsPsychology, sociology, anthropology, or public healthImage: Science statsImage: Science statsImage: Science statsImage: Science statsObservation of Human Comm.OnlineOnlineImage: Science statsImage: Science statsImage: Science statsImage: Science statsSpeech & Language Develop.Image: Online state sta	Topic $$ Summer $$ Fall $$ Basic stats, educational stats, or behavioral sciences stats $ $ $ $ $ $ $ $ $ $ Biology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biology $ $ $ $ $ $ $ $ Physics or chemistry $ $ $ $ $ $ $ $ $ $ Psychology, sociology, anthropology, or public health $ $ $ $ $ $ $ $ Observation of Human Comm. $ $ $ $ $ $ $ $ $ $ Basic Audiology $ $ $ $ $ $ $ $ $ $ Intro. Communication Disorders $$ $ $ $ $ $ $ $ $ Speech & Language Develop. $ $ $ $ $ $ $ $ $ $ Phonetics $ $ $ $ $ $ $ $ $ $ $ $ Applied Anatomy & Phys. $$ $ $ $ $ $ $ $ $ Aural Rehabilitation $ <	TopicVSummerVFallVSpringBasic stats, educational stats, or behavioral sciences statsImage: Stats	Topic√Summer√Fall√Spring√Basic stats, educational stats, or behavioral sciences statsIIIIIIBiology, human anat. & phys, neuroanatomy/phys, human genetics, or animal biologyIII </td	

Optional CSD Coursework

Any other CSD undergraduate courses can be taken for further background, but are not required for the postbaccalaureate program. See online class schedule for offerings: <u>https://secure2.mnsu.edu/courses/</u>

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Financial Aid:

Financial Aid may be available for completing these prerequisites for the graduate program. If you have specific questions about financial aid, please contact the Financial Aid office at MSU.

Academic Advising:

If you decide to enroll at MSU, please contact the Communication Sciences & Disorders program and request an academic advisor: 507-389-1414 or carol.reedstrom@mnsu.edu