Communication Sciences and Disorders, Capstone Certificate

The UW–Madison Capstone Certificate in Communication Sciences and Disorders is offered to students who have completed an undergraduate degree in a field other than communication sciences and disorders, and who wish to prepare themselves for admission to a graduate training program in communication sciences and disorders. The certificate is designed primarily for students who wish to pursue a clinical graduate degree (M.S. in speech–language pathology, or Au.D. in audiology), but is also appropriate for students from other fields who wish to pursue a research graduate degree in communication sciences and disorders.

Further detail, including current tuition and costs, is provided on the program’s website (https://csd.wisc.edu/post-bac-certificate.htm) or by contacting:

Post-baccalaureate Capstone Certificate Program
Department of Communication Sciences and Disorders
Goodnight Hall
University of Wisconsin–Madison
1975 Willow Drive, Room 318
Madison, WI 53706-1103
graduate@csd.wisc.edu
608-262-6464

How to Get In

Admission

Applicants must possess a baccalaureate degree with a minimum GPA of 3.0 on a 4.0 scale. Applications are accepted for the fall semester, with a priority deadline of May 1. Adult Career and Special Student Services (ACSSS) is the admitting office for all University Special students. However, the department offering the Capstone Certificate program makes the final admission decision upon review of all applicant materials.

Application Steps

A complete application includes the following:

1. An online application for admission (http://continuingstudies.wisc.edu/advising/apply.htm) as a University Special student, selecting UNCS Capstone Certificate and the program: Communication Sciences and Disorders. This application is received and processed by ACSSS with final decision held for approval from the specific capstone certificate coordinator.

2. Send to the Department of Communication Sciences and Disorders Graduate Studies Coordinator via graduate@csd.wisc.edu or the address below:

   • an official college transcript confirming completion of an undergraduate degree with a minimum GPA of 3.0 on a 4.0 scale, or proof that an undergraduate degree will be completed prior to beginning the capstone certificate program
   • an English proficiency test score if your native language is not English or if your undergraduate instruction was not in English

Requirements

- Must have a minimum GPA of 3.00
- Certificate requires 18 credits

The certificate is earned upon completion of the nine courses, to be completed in one academic year. Most capstone certificate students will take all nine courses (27 credits total), but in some cases one or two courses may be waived depending on coursework taken previously, during the undergraduate degree. The minimum number of credits required for the certificate is 18.

Code    Title                                     Credits
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CS&D 201 Speech Science                     3
CS&D 202 Normal Aspects of Hearing          3
CS&D 240 Language Development in Children and Adolescents 3
Total Credits                               9

Required Core Courses

Code    Title                                     Credits
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CS&D 315 Phonetics and Phonological Development 3
CS&D 320 Introduction to Audiology            3
CS&D 371 Pre-Clinical Observation of Children and Adults 3
CS&D 425 Auditory Rehabilitation              3
CS&D 440 Child Language Disorders, Assessment and Intervention 3
CS&D 699 Directed Study                       3
or CS&D 318 Voice, Craniofacial, and Fluency Disorders 3
Total Credits                               18

Learning Outcomes

1. Obtain basic foundational knowledge of normal aspects of speech, language, and hearing.
2. Obtain a broad based understanding of the range of speech, language, and hearing disorders.
3. Understand general principles of assessment and intervention in speech, language, and hearing disorders.
4. Gain observational clinical exposure to a range of patients with speech, language, and hearing disorders.