



Minor in Communicative Sciences and Disorders

This 15-18-credit minor introduces students from across the university to the science of normal communication and its disorders among children, adolescents, and adults.

Students will:

- gain familiarity with normal speech, language and hearing processes
- develop a basic understanding of anatomy and physiology of the speech and hearing mechanism
- become familiar with the disorders that affect the ability to communicate
- be introduced to the impact of speech, language and hearing disorders on communication processes across the lifespan

Is this the Right Minor for You?

This minor is a great option if you're interested in or considering a career or graduate study in:

- speech pathology*
- psychology
- linguistics
- education, including special education
- disabilities
- rehabilitation

*This minor enables you to complete prerequisite courses required for graduate programs in speech pathology.

Who can declare this Minor?

The minor is open to undergraduate students throughout NYU with the exception of majors in Communicative Sciences and Disorders (CSD).

How do I Apply for this Minor?

You must meet with our academic advisor, Gina Canterucci, to enroll in restricted courses and discuss course selection. She's located in the Department of Communicative Sciences and Disorders at 665 Broadway, 9th floor.

We also recommend that you consult with an advisor from your home department or school before meeting with the CSD advisor.

You must apply for the minor in Albert. When you submit an application for the minor, it will be reviewed by both your home school and Steinhardt. If it is approved, the minor will appear on your transcript.

If you are a Steinhardt student, you may not apply for this minor using the cross school minor application. You must use the Minor Declaration form which is available through your home department or the Steinhardt Office of Student Affairs.

For complete information about this minor, including details on which courses require prerequisites, which CAS courses may serve as substitutes, and when courses are typically offered, visit:

www.steinhardt.nyu.edu/csd/minor

Required Courses: 4 credits

CSCD-UE.17 Introduction to Communicative Sciences and Disorders

Restricted Electives: 11-14 credits

Choose at least **two courses** from the following CSD courses and others listed on our web site:

CSCD-UE.8 Anatomy & Physiology of the Speech and Hearing Mechanism

CSCD-UE.9 Neuroanatomy and Physiology of Communication

CSCD-UE.1012 Introduction to Neurogenic Communication Disorders

CSCD-UE.61 Phonetics & Phonemics

CSCD-UE.402 Acoustic Phonetics

CSCD-UE.1101 Introduction to Articulation Disorders

CSCD-UE.1015 Communication Disorders and Aging

In addition to all the CSD electives listed above and on our web site, you may choose your remaining electives from the following Steinhardt and CAS courses (partial list; see web site for more options):

AMERICAN SIGN LANGUAGE

ASL-UE.91-94 American Sign Language I-IV

LINGUISTICS

LING-UA.2 Introduction to Linguistics

LING-UA.1 Language

LING-UA.5 Introduction to Psycholinguistics

LING-UA.11 Sound and Language

LING-UA.12 Phonological Analysis

LING-UA.13 Grammatical Analysis

LING-UA.18 Bilingualism

PSYCHOLOGY/APPLIED PSYCHOLOGY

PSYCH-UA.25 Intro to Cognitive Neuroscience

PSYCH-UA.29 Cognition

APSY-UE.631 Survey of Developmental Psychology or PSYCH-UA.34 Developmental Psychology

PSYCH-UA.55 Psychology, Neuropsychology, and Medicine

PSYCH-UA.56 The Psychology of Language