# Augustana College

# **Communication Sciences & Disorders**

Courses required for the first year:

CSD-110: Introduction to CSD (Fall Semester)

CSD-205: Anatomy, Physiology, & Science for Speech (Spring Semester)

Courses recommended for the first year:

BIOL-130: Molecules to Cells -OR- BIOL-140: Organisms to Ecosystems

PSYC-100: Introduction to Psychology

Contact:

Allison Haskill allisonhaskill@augustana.edu

## The Major in CSD

## **Required Courses**

| Course<br>Number         | Course Name  | Learning<br>Perspective | Prerequisites | Usually<br>offered:<br>F, J, SP, SU* | Credits |
|--------------------------|--|-------------------------|---------------|--------------------------------------|---------|
| CSD-110                  | Introduction to CSD  |                         |               | F                                    | 4       |
| CSD-205                  | Anatomy, Physiology, & Science of Speech                     |                         |               | SP                                   | 4       |
| CSD-210                  | Anatomy, Physiology, & Science of Hearing                    |                         | CSD-110       | F                                    | 4       |
| CSD-215                  | Phonetics  |                         |               | SP                                   | 4       |
| CSD-220                  | Speech and Language<br>Development                           |                         |               | SP                                   | 4       |
| CSD-305                  | Speech Sound Disorders                                       |                         | CSD-215       | F                                    | 4       |
| CSD-310                  | Language & Literacy<br>Disorders                             |                         | CSD-220       | F                                    | 4       |
| CSD-315                  | Audiology  |                         | CSD-210       | SP                                   | 4       |
| CSD-405                  | Aural Rehabilitation   |                         |               | F                                    | 2       |
| CSD-410                  | Neural Bases of Human<br>Communication                       |                         |               | SP                                   | 4       |
| CSD-415<br>or<br>CSD-425 | Community Practicum 1 or Undergraduate Practicum 1*          |                         |               | F                                    | 0       |
| CSD-420<br>or<br>CSD-430 | Community Practicum 2<br>or<br>Undergraduate Practicum<br>2* |                         |               | SP                                   | 0       |
| CSD-480                  | Senior Inquiry—Research<br>Methods                           |                         |               | F                                    | 4       |

| CSD-490 | Senior Inquiry—Research |  | SP | 2 |
|---------|-------------------------|--|----|---|
|         | Writing                 |  |    |   |

<sup>\*</sup>Students must have a cumulative G.P.A. of 3.0 or higher.

#### **Optional Course**

| Course<br>Number | Course Name   | Learning<br>Perspective | Prerequisites | Usually<br>offered:<br>F, J, SP, SU* | Credits |
|------------------|---------------|-------------------------|---------------|--------------------------------------|---------|
| CSD-105          | Sign Language |                         |               | F & SP                               | 1       |

## **Required Supporting Courses**

| Course<br>Number | Course Name             | Learning<br>Perspective | Prerequisites | Usually<br>offered:<br>F, J, SP, SU |
|------------------|-------------------------|-------------------------|---------------|-------------------------------------|
| BIOL-130         | Molecules to Cells      |                         |               | F & SP                              |
| or               | or                      |                         |               |                                     |
| BIOL-140         | Organisms to Ecosystems |                         |               |                                     |
| CHEM-            | General Chemistry I or  |                         |               | F & SP                              |
| 131 or           |                         | PN                      |               |                                     |
| CHEM-            | General Chemistry II    |                         |               |                                     |
| 132              | -                       |                         |               |                                     |
| or               |                         |                         |               |                                     |
|                  | or                      | PN                      |               | F & SP                              |
| PHYS-            |                         |                         |               |                                     |
| 151 or           | Principles of Physics I |                         |               | J                                   |
| PHYS-            | Elementary Physics      |                         |               |                                     |
| 121              |                         |                         |               |                                     |
| PSYC-            | Human Development       |                         | PSYC-100      | F & SP                              |
| 216              |                         |                         |               |                                     |
| PSYC-            | Statistics              | Q                       | PSYC-100      | F & SP                              |
| 240              |                         | _                       |               | (requires pre-                      |
|                  |                         |                         |               | registration                        |
|                  |                         |                         |               | through PSYCH                       |
|                  |                         |                         |               | Dept.                               |
|                  |                         |                         |               | Secretary)                          |
| LING-            | Linguistics             |                         |               | F                                   |
| 100              |                         |                         |               |                                     |

#### **Major Overview**

The CSD major prepares students for vocations in speech-language pathology, audiology, healthcare, education, rehabilitation centers, community service organizations, and a variety of other positions for which a bachelor's degree is required. CSD majors choose to follow one of two paths: the traditional path that leads to graduate school in speech-language pathology or audiology, or the alternate path that leads to graduate school in a related field or to a vocation immediately after graduation. All CSD majors complete the same coursework; however, those who choose the traditional path complete a one-year internship in our on-campus Barbara A. Roseman Center for Speech, Language, and Hearing, and those

| who choose the alternate path complete a one-year internship in a setting appropriate for their vocational interests and goals. Hands-on, faculty-mentored research opportunities are available to all CSD majors. |
|--|
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
|  |
| Updated Nov., 2021   |