

# COMMUNICATIVE SCIENCES Audiology

## Option, B.A. (120 Units)

Valid for Catalog Years: 2021/2022

### **Audiology Pre-Requisite Requirements**

**12 Units** □

CSDS 80: Introduction to Human Communication and Disorders (3) \_\_\_\_\_

CSDS 95: Introduction to Speech and Language Development (3) \_\_\_\_\_

CSDS 101: Phonetics of American English (3) \_\_\_\_\_

CSDS 102: Anatomy and Physiology of the Speech Hearing Mechanisms (3) \_\_\_\_\_

### **Audiology Upper Division Requirements**

**9 Units** □

CSDS 105: Speech Sound Disorders in Children (*Pre-Requisite*: CSDS 80, CSDS 95, CSDS 101, and CSDS 102) (3) \_\_\_\_\_

CSDS 109: Disorders of Language (*Pre-Requisite*: CSDS 80, CSDS 95, CSDS 101, and CSDS 102) (3) (**SPRING ONLY**) \_\_\_\_\_

CSDS 172: Neural Bases of Speech, Language, and Hearing \_\_\_\_\_

(*Pre-Requisites*: CSDS 80, CSDS 95, CSDS 101, and CSDS 102) (**SPRING ONLY**) (3)

### **Audiology Major Requirements**

**20-24 Units** □

CSDS 91: American Sign Language I (3) \_\_\_\_\_

CSDS 103: Speech and Hearing Science (3) (**FALL ONLY**) \_\_\_\_\_

CSDS 110: Diagnostic Procedures (*Pre-Requisite*: CSDS 80, 95, 101, 102 and 105) (*Co-Requisite*: CSDS 107) (3) \_\_\_\_\_

**AND** CSDS 107: Observation in Communicative Disorders and Deaf Studies: Speech Language Pathology (1-3) \_\_\_\_\_

CSDS 116: Treatment Procedures in Communicative Disorders \_\_\_\_\_

(*Pre-Requisite*: CSDS 105 or CSDS 109 or CSDS 115) (**SPRING ONLY**) (3)

CSDS 131: Principles of Audiology (*Pre-Requisite*: CSDS 80, CSDS 95, CSDS 102) (*Co-Requisite*: CSDS 128) (3) \_\_\_\_\_

**AND** CSDS 128: Observation in Audiology (1-3) \_\_\_\_\_

CSDS 141: Education of Deaf Children and Their Parents (**SPRING ONLY**) (3) \_\_\_\_\_

**Total Units Required in Major**

**41-45 units**

**Total Units Required in General Education**

**49 units**

**Electives needed**

**26-30 units**

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For assistance or to schedule an advising appointment, please contact the CHHS Advising and Career Development Center: 559-278-5027, McLane Hall 194

Student Name: \_\_\_\_\_

Student ID: \_\_\_\_\_

Catalog Year: \_\_\_\_\_

	Year 1 (Freshman)		Year 2 (Sophomore)		Year 3 (Junior)		Year 4 (Senior)	
	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
<b>Major</b>	Lower Division GE	Lower Division GE	Lower Division GE	<b>CSDS 80</b> (3 Units)	<b>CSDS 101</b> (3 Units)	<b>CSDS 105</b> (3 Units)	<b>CSDS 103</b> (3 Units)	<b>CSDS 107</b> (1-3 Units)
	Lower Division GE	Lower Division GE	Lower Division GE	<b>CSDS 95</b> (3 Units)	<b>CSDS 102</b> (3 Units)	<b>CSDS 109</b> (3 Units)	<b>CSDS 128</b> (1-3 Units)	<b>CSDS 110</b> (3 Units)
	Lower Division GE	Lower Division GE	Lower Division GE	<b>CSDS 91</b> (3 Units)	Upper Division GE	<b>CSDS 172</b> (3 Units)	<b>CSDS 131</b> (3 Units)	<b>CSDS 116</b> (3 Units)
	Lower Division GE	Lower Division GE	Lower Division GE	Multicultural International (MI)	Upper Division GE	Upper Division GE	General Elective	<b>CSDS 141</b> (3 Units)
	Lower Division GE	General Elective	PLSI 2	General Elective	UDWS (W Course or Exam)	General Elective	General Elective	General Elective
<b>Milestones</b>				Upper Division GE				

#### Advising Notes

1. CR/NC grading is not permitted for CSDS majors for any coursework required in the major, with the exception of clinical courses. (See course descriptions.)
2. General Education and elective units may be used toward a double major or minor. Consult the appropriate department chair, program coordinator, or faculty advisor for further information.
3. Students in CSDS 110, 162, 163, 164, and other clinical, internship, and student teaching courses are required to show health certification that they are free from tuberculosis and rubella, and to purchase student clinic malpractice insurance for the clinical courses (see the University Speech and Hearing Clinic director for details).
4. PSYCH 101 is a required credential course that can also be used as an undergraduate elective.
5. A statistics course is a prerequisite to CSDS 200, which is typically taken the first semester of graduate work. It is recommended that students take statistics as an undergraduate elective prior to applying to graduate school.