### Required Lower/Upper Division Courses

#### By Quarter (24 units)
- BIOL 1000 (5) Basic Concepts in Biology OR
  - BIOL 1001 (4) Intro. to Biology (Also allowed by catalog: BIOL 1004) PLUS BIOL 1002 (1) Intro to Biology lab
- BIOL 2010 (5) Human Physiology & Anatomy (Also allowed by catalog: BIOL 2011)
- PSYC 1000 (5) General Psychology (Also allowed by catalog: PSYC 1001 or 1005)
- STAT 1000 (5) Elements of Probability and Statistics
- HDEV 4110 (4) Child Cognitive Development, OR PSYC 4420 (4) Developmental Psychology

#### By Semester (17-18 units)
- BIOL 100 (4) Biology in the Real World OR
- BIOL 101 (3) Introduction to Biology and BIOL 102 (1) Introduction to Biology lab
- BIOL 270 (4) Human Physiology & Anatomy I
- PSYC 100 (3) General Psychology
- STAT 100 (3) Elements of Statistics and Probability

### Recommended Upper Division Course

- HDEV 421 (4) Child Cognitive Development: Theory and Research (4), OR HDEV 311 (4) Infant and Child Development

### Required Upper Division Major Courses (40 total units)

#### AY 2019-2020

**Fall 2019 (9-13 units)**
- SLHS 300 (3) Communicative & Cognitive Development Across the Lifespan
- PHYS 304 (3) Acoustics (built-in lab) ¹
- SLHS 301 (3) Anatomy and Physiology of Speech and Hearing
- **BIOL 270 (4) Human Physiology & Anatomy I** equivalent if not yet taken

**Spring 2020 (12 units)**
- SLHS 302 (3) Phonetics and Phonological Disorders
- SLHS 303 (3) Speech and Hearing Science
- SLHS 304 (3) Introduction to Communication Disorders
- SLHS 305 (1) Observation - Communication Disorders Lab
- SLHS 400 (2) Careers in Communication Disorders

#### AY 2020-2021

**Fall 2020 (9 units)**
- SLHS 401 (3) Neuroanatomy and Neurophysiology of Speech, Language and Hearing
- SLHS 402 (3) Audiology and Audiological Assessment
- SLHS 404 (3) Child Language Disorders

**Spring 2021 (10 units)**
- SLHS 403 (1) Audiometry Lab
- SLHS 405 (3) Multicultural Issues in CSD
- SLHS 406 (3) Adult Neurocognitive Disorders
- SLHS 407 (3) Clinical Methods and Diagnostics

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#### Degree Requirements

Students may need up to **18 additional semester units** to meet degree unit requirements*. Recommended content: biological/health sciences, communication, cultural groups, early childhood education, English, human development, psychology, second language, statistics. Students also pursuing a minor are expected to meet this additional unit requirement through their minor coursework. The HDEV upper division course recommended for the major will count towards this additional unit requirement.

*Students should meet with an Class Student Services Advisor to confirm how many actual units are needed based on overall academic history, and to verify any pending unit/GE requirements: [https://www.csueastbay.edu/class-ssc/index.html](https://www.csueastbay.edu/class-ssc/index.html)

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¹ PHYS 304 fulfills the upper division G.E. Area B6 requirement and is a prerequisite for SLHS 303. If a lower-division general physics course has been taken, it can be petitioned as a major substitution, but not as a G.E. substitution.

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