



New Freshman Suggested Undergraduate Plan of Study
 Bachelor of Science (B.S.) in Communication Sciences and Disorders
Emphasis in pre-Speech-Language Pathology
 Catalog Year 2026/2027

Freshman Year

Fall Semester		
ENGL 1101 Writing and Rhetoric I (obj 1)		3 cr
HCA 1115 Global Health Systems OR DHS 1110 Introduction to Health Professions		3 cr
CSD 1151 American Sign Language I		4 cr
General Education Objective		3 cr
<i>Electives as needed</i>		2 cr
total credits		15 cr

Spring Semester		
ENGL 1102 Writing and Rhetoric II (obj 1)		3 cr
MATH 1153* Statistical Reasoning (obj 3) OR MATH 1153P Statistical Reasoning Plus		3-4 cr
PSYC 1101 Introduction to Psychology (obj 6)		3 cr
General Education Objectives		6 cr
total credits		15-16 cr

Sophomore Year

Fall Semester		
COMM 1101 Fundamentals of Oral Communication (obj 2)		3 cr
BIOL 2227/2227L** Human Anat & Phys 1 & Lab (obj 5)		4 cr
ANTH/ENGL 1107 Nature of Language (obj 7)		3 cr
CSD 2205 Intro to Professions in Comm Sciences		3 cr
<i>Electives as needed</i>		2 cr
total credits		15 cr

Spring Semester		
Physics or Chemistry Course **** (obj 5)		3-4 cr
PSYC 2225 Child Development OR PSYC 3332 Psychology of Adolescence		3 cr
CSD 2256 Deaf Culture and Community (obj 9)		3 cr
General Education Objective		3 cr
<i>Electives as needed</i>		3 cr
total credits		15-16 cr

Junior Year

Fall Semester		
ENGL 3307 Professional and Technical Writing OR CPH 2210 Medical Terminology		3 cr
CSD 3310 Speech Science: Nature of Sound		3 cr
CSD 3321 Clinical Phonetics and Phonology		3 cr
CSD 3330 Language Science		3 cr
<i>Electives as needed</i>		3 cr
total credits		15 cr

Spring Semester		
CSD 3315 Clinical Processes Pediatric		2 cr
CSD 3325/3325L Speech Sound Dev and Dis & Lab		4 cr
CSD 3335 Language Development and Disorders		3 cr
CSD 3341 Audiometry and Hearing Science		3 cr
CSD 3350/3350L A & P of Speech and Lab		4 cr
total credits		16 cr

Senior Year

Fall Semester		
CSD 4405 Neuroscience for Comm Disorders		3 cr
CSD 4410 Guided Observation in SLP (asynchronous)		1 cr
CSD 4420 Clinical Processes Adult		2 cr
CSD 4421 Practical Methods for SLPA's		3 cr
CSD 4445 Aural Rehabilitation		3 cr
<i>Electives as needed</i>		3 cr
total credits		15 cr

Spring Semester		
CSD 4417 Interdisciplinary Evaluation Team		1 cr
CSD 4422 Clinical Practicum for SLPA OR CSD 4425 SLP Methods and Application		3 cr OR 2 cr
<i>Electives/Program Requirements, as needed</i>		11-12 cr
total credits		14-16 cr

*it may be necessary to take MATH 1108 as a pre-requisite for MATH 1153

**BIOL2227/BIOL 2227L will partially fulfill Gen Ed Obj 5

***Physics or Chemistry must be taken to fulfill ASHA requirements

Important: Students need an average of 15 credits each semester to reach the required **120** for graduation. A minimum of **36** General Education Credits are needed for graduation. **Note:** Summer course offerings are not guaranteed.

CSD Required courses for major with emphasis in pre-Speech-Language Pathology:

CSD 1151	American Sign Language I (obj 4)	4 cr
CSD 2205	Introduction to Professions in Communication Sciences	3 cr
CSD 2256	Deaf Culture and Community (obj 9)	3 cr
CSD 3310	Speech Science: The Acoustical Nature of Sound and Speech	3 cr
CSD 3315	Clinical Processes Pediatric	2 cr
CSD 3321	Clinical Phonetics and Phonology	3 cr
CSD 3325/3325L	Speech Sound Development and Disorders & Lab	4 cr
CSD 3330	Language Science	3 cr
CSD 3335	Language Development & Disorders	3 cr
CSD 3341	Audiometry and Hearing Science	3 cr
CSD 3350/3350L	Anatomy & Physiology of the Speech and Swallowing Mechanisms & Lab	4 cr
CSD 4405	Neuroscience for Communication Disorders	3 cr
CSD 4410	Guided Observation Hours in Speech-Language Pathology	1 cr
CSD 4417	Interdisciplinary Evaluation Team (IET)	1 cr
CSD 4420	Clinical Processes Adult	2 cr
CSD 4421	Practical Methods for SLPA's	2 cr
CSD 4422	Clinical Field Practicum & Seminar for SLPA's	3 cr
OR	OR	OR
CSD 4425	SLP Methods & Applications	2 cr
CSD 4445	Aural Rehabilitation	3 cr
total credits		49-50 cr

Other required courses:

BIOL 2227/2227L	Human Anatomy and Physiology 1 & Lab	4 cr
OR		
BIOL 3301/3301L	Advanced Human Anatomy and Physiology 1 & Lab	
ENGL 3307	Professional and Technical Writing	3 cr
OR	OR	
CPH 2210	Medical Terminology & Communication	
HCA 1115	Global Health Systems	3 cr
OR	OR	
DHS 1110	Intro to Health Professions	
MATH 1153	Statistical Reasoning (obj 3)	3 cr
PSYC 1101	Introduction to Psychology (obj 6)	3 cr
PSYC 2225	Child Development	3 cr
OR	OR	
PSYC 3322	Adolescent Development	
Physical Science	(must be Physics or Chemistry to fulfill ASHA requirement)	3-4 cr
total credits		22-23 cr

Recommended courses: (possible elective courses)

INFO 1101	Digital Information Literacy (obj 8)	3 cr
ANTH/ENGL 1107	Nature of Language (obj 7) (offered fall, spring)	3 cr
SOC 2248	Critical Analysis of Social Diversity (obj 7)	3 cr
PSYC 3344	Adult Development & Aging	3 cr
CSD 4460	Educational Audiology	3 cr

Independent Study in Idaho - www.uidaho.edu/isi/courses (\$160 per credit + \$30 admin fee *subject to change)

MATH 1153	Statistical Reasoning	3 cr
PHYS 1100	Essentials of Physics	4 cr
PSYC 101	Introduction to Psychology	3 cr