



COLLEGE OF BEHAVIORAL & COMMUNITY SCIENCES
BACHELOR OF ARTS: LANGUAGE, SPEECH AND HEARING

YEAR 1 FALL

BSC XXXX with Lab*	4
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3

TOTAL: 13

YEAR 1 SPRING

PSY XXXX or SYG XXXX***	3
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3

TOTAL: 15

YEAR 2 FALL

Foreign Language (or test)	4
STA XXXX Introductory or Social Statistics	3
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3

TOTAL: 16

YEAR 2 SPRING

Foreign Language (or test)	4
PHY XXXX or CHM XXXX **	3
General Education/Elective	3
General Education/Elective	3
General Education/Elective	3

TOTAL: 16

*BSCX085/L Anatomy & Physiology is strongly preferred to prepare for major.

**PHY XXXX Physics is strongly preferred to prepare for major.

***PSY2012 is strongly preferred to prepare for major.

YEAR 3 FALL USF

SPA 3002 Intro. to Communication Sciences & Disorders	3
SPA 3030 Intro. to Hearing Science	3
SPA 3112 Applied Phonetics in Comm Disorders	3
SPA 3261 Language Science for CSD	3
Elective Course	3

TOTAL: 15

YEAR 3 SPRING USF

SPA 3004 Intro. to Language Development & Disorders	3
SPA 3101 Anatomy & Physiology of Speech/Hearing	3
SPA 3310 Intro. to Disorders of Hearing	3
SPA 3011 Speech Science	3
Elective Course	3

TOTAL: 15

YEAR 3 SUMMER USF

Take GRE

YEAR 4 FALL USF

SPA 4104 Neuroanatomy for Speech, Lang., & Hearing	3
SPA 4321 Intro. to Audiological Rehabilitation	3
SPA 4250 Intro. to Speech Disorders	3
ASL 3514 Deaf Culture	3
Elective Course	3

TOTAL: 15

YEAR 4 SPRING USF

SPA 4257 Adult Communication Disorders	3
SPA 4050 Intro. to the Clinical Processes	3
SPA 4901 Research, Clinical, & Prof. Issues in CSD	3
SPA 3470 Culture & Diversity in CSD	3
Elective Course	3

TOTAL: 15

The following is additional information for the **Language-Speech-Hearing Major**:

- The LSH major provides students with fundamental knowledge regarding the principles of communication and the mechanics of language, hearing, anatomy, linguistics, and speech science. Students will learn the fundamentals in Speech-Language Pathology to evaluate, diagnose, and treat individuals with communication disorders. They will also acquire skills in Audiology to diagnose, treat, and prevent hearing and balance problems using advanced technology.
- Students will earn a pre-professional degree and will be prepared to pursue a master's degree in Speech-Language Pathology or Doctoral degree in Audiology. Other career options include Speech-Language Pathology Assistant (SLP-A) or Audiology Assistant.
- **Sample populations:** Hearing Loss/Neurological Disorders; Strokes/Brain Injuries; Developmental Disorders
- **Work Settings:** Hospitals & Rehabilitation Centers; Nursing Home Facilities; Schools/Private Clinics; Centers for Disabilities; Universities
- **Job Outlook:** SLP expected to grow 19% by 2022; Audiology expected to grow 34% by 2022 (US Bureau of Labor; Occupational Outlook Handbook)
- **Program Notes:** Upon completion of the pre-requisites with a C- or higher, students are able to start the LSH major cohort (a lock-step program where courses must be taken in a specific sequence full-time) starting in the fall or spring semester.
- **Foreign Language Requirement:** Students need to show proficiency in a foreign language to graduate. This can be accomplished by taking two semesters of the same foreign language in college or by taking CLEP exam (for Credit) or placement test (not for credit) at USF if the student speaks a second language. Please consult an advisor to see which method will be best.

Students with general questions about the LSH major may contact lshadvise@usf.edu

For general transfer advising inquiries please contact transfer-advising@usf.edu

