

Planning your Curriculum in Speech, Language, & Hearing Sciences

Required Courses Within the Major

Please note: Within major, 100-level classes are expected to be taken in the first year, 200-level courses as sophomores, 300-level courses as juniors, and 400-level courses as seniors.

Courses offered in both semesters

- SLHS 100: Introduction to Communication Disorders (DU SB)
- SLHS 330: Junior Year Writing
- A SLHS elective numbered 400 or above:

Courses offered in the fall semester

SLHS 211: Anat & Phys I
SLHS 215: Language Sci
SLHS 301: Sp & Lang Develop
SLHS 313: Audiology
SLHS 415: Sp & Lang Disorders

Courses offered in the spring semester

SLHS 212: Anat & Phys 2: Neuro
SLHS 213: Phonetics
SLHS 214: Hearing Sci
SLHS 312: Speech Sci
SLHS 316: Aural Rehab

Required Courses Outside the Major

Courses offered in both semesters

- SPHHS 150: Great Challenges in Public Health and Health Sciences (DU SB)
- Development requirement: choose one
 - HumDev 270: Human Development (SB)
 - Psych 350: Developmental Psychology
- Statistics Requirement: choose one
 - Statistics 111: Elementary Statistics (R1, R2)
 - Statistics 240: Introduction to Statistics (R1, R2)
 - Psychology 240: Statistics in Psychology (R2)
 - Sociology 212: Elementary Statistics (R2)
 - ResEcon 212: Intro Stats/Life or Social Sci (R1, R2)
 - Educ 240: Intro to Educational Statistics (R2)

Courses offered in the fall semester

- Physics 114: Physics of Sound (recommended to be taken sophomore year)

Special notes on prerequisites:

- *SLHS 214 Hearing Science:* Physics 114 is recommended before taking 214
- *SLHS 301 Speech & Lang Develop:* Prerequisites are SLHS 215 Language Science and 270 Human Development
- *SLHS 312 Speech Science:* Prerequisites are Physics 114 and SLHS 213 Phonetics
- *SLHS 313 Audiology:* SLHS 214 Hearing Science is recommended before 313
- *SLHS 316 Aural Rehabilitation:* Prerequisite is SLHS 313 Audiology

Student Name:

Spire ID:

Date:

Advisor:

Study Abroad or domestic exchange:

Domestic Exchange:

Minor/Cert/Specialization:

Credits Earned:

In progress:

Total:

Remaining:

First Year Transition to UMass Get involved and get connected! Explore Majors, Minors, and Certificates	Fall, _____		Spring, _____	
	Total Credits:		Total Credits:	
Sophomore Investigate study abroad/domestic exchange, 5 college interchange, and research, volunteer, and internship opportunities	Fall, _____		Spring, _____	
	Total Credits:		Total Credits:	
Junior Review requirements: University, GenEd, School/College and major/minor/certificate <i>Make sure you're on track to graduate!</i>	Fall, _____		Spring, _____	
	Total Credits:		Total Credits:	
Senior Investigate what's next - position yourself for graduate study, internships, or employment.	Fall, _____		Spring, _____	
	Total Credits:		Total Credits:	