BACHELOR OF SCIENCE IN SPEECH, LANGUAGE & HEARING SCIENCES 2024-2025 CHECKLIST

NAME	SID#_	EXPECTED GRAD	OUATION DATE	
GENERAL EDUCATION REQUIREMENTS				
GENERAL EDUCATION REQUIREMENTS		MAJOR CRECIEIC REQU	IDERAFRITO	
ENGLISH COMPOSITION 1 (choose ONE option)		MAJOR-SPECIFIC REQU	IKEIVIEN I S	
(choose one option)		STATISTICS (shapes ONE out is	\	
ENG 404 AND ENG 403		STATISTICS (choose ONE option	on) ⊔ 3-4	
ENG 101 <u>AND</u> ENG 102		☐ MATH 163 OR MATH 236		
ENG 107 <u>AND</u> ENG 108		☐ SBS 200		
ENG 109H ☐ 3		☐ PSY 230 (previous SLHS students red		
		SOC 375	commena this course)	
SECOND LANGUAGE ²			_	
		PHYSICAL SCIENCE (choose ONE option) \square 4-6		
102 (or above)		-		
_		☐ CHEM 130 <u>AND</u> 130L		
MATHEMATICS: Minimum Required ³		☐ CHEM 151		
- <u> </u>		☐ CHEM 141 <u>AND</u> 143		
MATH 113 - Elements of Calculus		☐ PHYS 102 <u>AND</u> 181		
Other		BIOLOGICAL SCIENCE (choose	ONE option) \[4	
GENERAL EDUCATION CURRICULUM		biological science (choose	ONE option) = 4	
-		☐ ECOL 182 R/L		
Introduction to General Education		☐ PSIO 201		
UNIV 101		☐ MCB 181 R/L		
Exploring Perspectives (4 courses; 12 units)		SOCIAL SCIENCE 4 (PSY 101, SOC	101, etc.) □ 3	
Artist 3		-		
Humanist \square 3		Course		
Natural Scientist 3		SLHS MAJOR REQUIRED COU	RSES (33 UNITS) ⁵	
Social Scientist 3		-		
		<u>FALL</u>	<u>SPRING</u>	
Building Connections (3 courses; 9 units)		SLHS 261 □ 3	SLHS 267 🔲 3	
Course 1		SLHS 340*	SLHS 367 🔲 3	
Course 2		SLHS 362	SLHS 441 \square 3	
Course 3		SLHS 380*	SLHS 483* □ 4	
Capstone		SLHS 477	SLHS 473	
UNIV 301 🔲 1		SLHS ELECTIVE COURSEWORK		
¹ Grade of B or higher required in ENGL 102, 108, or 109H to satisfy Mid-Career Writing		-		
☐ 120 Total Units		<u>FALL</u>	<u>SPRING</u>	
42 Upper Division Units (300-400 level)		SLHS 207	SLHS 255 □ 3	
☐ Minimum of 2.0 CUMMULATIVE GPA		SLHS 471 \square 3	SLHS 263 □ 3	
☐ Minimum of 2.0 <u>MAJOR</u> GPA☐ Minimum of 2.0 <u>MINOR</u> GPA		Other Courses:	SLHS X97 🗌 1	
☐ 30 Units @UA			SLHS 435 □ 3	
 □ 18/30 Upper Division Units at University of Arizona □ MCWA or Satisfactory Grade in Writing Emphasis Course 		see next page for elective descriptions	SLHS 454 3	
Degree Audit Worksheet (meet w/ Advisor before registering for final semester)		EXPERIENTIAL & ENGAGEMEN	NT OPPORTUNITIES 6	
Assessment (MCWA)		☐ Clinical Observation	☐ SLHS Clubs	
 ² Grade of C or higher required to meet second language requirement ³ Students who do not place into MATH 113 will be required to take prerequisite courses 		☐ Independent Study ☐ Directed Research	☐ Workshops	
Social Science course may not double dip with gen-ed requirement. Refer to advisement report for list of classes available		☐ Preceptorship	☐ Internship☐ Student leadership	
⁵ Course sequence subject to change ⁶ Experiential & engagement opportunities are strongly encouraged, but NOT required to		☐ Professional organizations		

NOTE: When selecting courses outside the major, consider those taught by our faculty: FALL: NSCS 200 Fundamentals of Neuroscience and Cognitive Science; CGSC 305 Bilingual Language and Learning; SPRING: COGS 505 (with instructor permission)

Sample Four Year Academic Plan Bachelor of Science in Speech, Language & Hearing Sciences FALL SEMESTER SPRING SEMESTER

o MATH 112: College Algebra Concepts and Applications OR math course you tested into OINIV 101: Introduction to General Education Experience	_	.,			
 ENGL 101: First-year composition (1st semester) MATH 112: College Algebra Concepts and Applications MATH 112: College Algebra Concepts and Applications MATH 113: Elements of Calculus GEN-ED: Exploring Perspectives OR Building Connections MATH 113: Elements of Calculus GEN-ED: Exploring Perspectives OR Building Connections MECOME acquainted with our SLHS homepage to learn about student clubs, scholarships, and the undergraduate experience! https://slhs.arizona.edu/ Total Units: 12-14 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 267: Acoustics SLHS 367: Phonetics for Clinical Practice SLHS 367: Phonetics for Clinical Practice SCIENCE: Physical Science OR Biological Science GEN-ED: Exploring Perspectives OR Building Connections GEN-ED: Exploring Perspectives OR Building Connections Minor/Elective/GE/Research/Independent Study/ Preceptorship Total Units: 14-17 	0	SLHS 207: Survey of Human Communication & Its Disorders 3	0	SLHS 255: Hearing, Health, & Society (counts for GE: Social Scientis	t) 3
o MATH 112: College Algebra Concepts and Applications OR math course you tested into ONIV 101: Introduction to General Education Experience OFEN-ED (GE): Exploring Perspectives OR Building Connections Total Units: 12-14 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 340: Language Science STATISTICS STATISTICS OFEN-ED: Exploring Perspectives OR Building Connections OFEN-ED: Exploring Perspectives OR Building Conne		SCI 197A: Student Success Strategies for SLHS Students 1	0	SCIENCE: Physical Science OR Biological Science	4
OR math course you tested into UNIV 101: Introduction to General Education Experience GEN-ED (GE): Exploring Perspectives OR Building Connections Total Units: 12-14 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 340: Language Science STATISTICS STATISTICS GEN-ED: Exploring Perspectives OR Building Connections GEN-ED: Exploring Per	0	ENGL 101: First-year composition (1st semester) 3	0	ENG 102: First-year composition (2 nd semester)	3
O UNIV 101: Introduction to General Education Experience O GEN-ED (GE): Exploring Perspectives OR Building Connections O GEN-ED (GE): Exploring Perspectives OR Building Connections O Total Units: 12-14 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 340: Language Science STATISTICS STATISTICS O GEN-ED: Exploring Perspectives OR Building Connections Total Units: 14-17 Become acquainted with our SLHS homepage to learn about student clubs, scholarships, and the undergraduate experience! https://slhs.arizona.edu/ Total Units: 13-16 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 367: Phonetics for Clinical Practice STATISTICS O SCIENCE: Physical Science OR Biological Science OGEN-ED: Exploring Perspectives OR Building Connections OGEN-ED: Exp	0	MATH 112: College Algebra Concepts and Applications 3	0	MATH 113: Elements of Calculus	3
o GEN-ED (GE): Exploring Perspectives OR Building Connections Total Units: 12-14 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 340: Language Science STATISTICS STATISTICS GEN-ED: Exploring Perspectives OR Building Connections Total Units: 14-17 Scholarships, and the undergraduate experience! https://slhs.arizona.edu/ Total Units: 13-16 SUMMER AFTER FRESHMAN YEAR If needed, use summer to catch up on units, or in math if behind on sequencing based on placement results prior to freshmen year. SLHS 261: Anatomy & Physiology of the Speech Mechanism SLHS 367: Phonetics for Clinical Practice 3 SLHS 367: Phonetics for Clinical Practice 3 SCIENCE: Physical Science OR Biological Science 4 SCIENCE: Physical Science OR Biological Science 4 GEN-ED: Exploring Perspectives OR Building Connections 3 Minor/Elective/GE/Research/Independent Study/ Preceptorship Total Units: 14-17		OR math course you tested into	0	GEN-ED: Exploring Perspectives OR Building Connections	3
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		Total Units: 14-17	0	Minor/Elective/GE/Research/Independent Study/ Preceptorship	1-3
SUMMER AFTER SOPHOMORE YEAR				Total Units: 1	4-17
		SUMMER AFTER	SOF	PHOMORE YEAR	
Use summer to gain career-related experience through internships, study abroad, or volunteering. Begin thinking about experiential and engagement	U	Jse summer to gain career-related experience through internships, study	/ abr	road, or volunteering. Begin thinking about experiential and engagen	nent
opportunities such as: research, clinical observation, preceptorships, student leadership, etc.					
	0				4
○ SLHS 362: Neurobiology of Communication 3 ○ SLHS 441: Language Acquisition (pre-req: SLHS 340) 3	0	SLHS 362: Neurobiology of Communication 3	0	SLHS 441: Language Acquisition (pre-req: SLHS 340)	3
○ GEN-ED: Exploring Perspectives <u>OR</u> Building Connections 3 ○ SOCIAL SCIENCE 3	0	GEN-ED: Exploring Perspectives OR Building Connections 3	0	SOCIAL SCIENCE	3
○ GEN-ED: Exploring Perspectives <u>OR</u> Building Connections 3 ○ GEN-ED: Exploring Perspectives <u>OR</u> Building Connections 3	0	GEN-ED: Exploring Perspectives OR Building Connections 3	0	GEN-ED: Exploring Perspectives OR Building Connections	3
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Total Units: 13-16 O Minor/Elective/GE/Research/Independent Study/ Preceptorship 1-3		Total Units: 13-16	0	Minor/Elective/GE/Research/Independent Study/ Preceptorship	1-3
Total Units: 13-17				Total Units: 1	.3- 17
SUMMER AFTER JUNIOR YEAR		SUMMER AFT	ER J	JUNIOR YEAR	
Your final year! Start to prepare for graduation, e.g., applying to graduate school, take the GRE, look at job opportunities, etc.		Your final year! Start to prepare for graduation, e.g., applying	to g	graduate school, take the GRE, look at job opportunities, etc.	
If you are planning to apply to an SLP/AuD graduate program, create a CSDCAS account and write down all program due dates.		If you are planning to apply to an SLP/AuD graduate program,	crea	ate a CSDCAS account and write down all program due dates.	
in you are planning to apply to an oil y lab graduate program, or eate a cook in and write down an program and access		SLHS 477: Communication Disorders I 3	0	SLHS 473: Communication Disorders II	3
	0	ELECTIVE: Recommended SLHS 471 3	0	ELECTIVE: Recommended SLHS 454	-
○ SLHS 477: Communication Disorders I 3 ○ SLHS 473: Communication Disorders II 3	_				3
 SLHS 477: Communication Disorders I ELECTIVE: Recommended SLHS 471 Minor/Elective/GE/Research/Independent Study/ Preceptorship SLHS 473: Communication Disorders II ELECTIVE: Recommended SLHS 454 ELECTIVE: Recommended SLHS 454 ELECTIVE: Recommended SLHS 435 	0	Minor/Elective/GE/Research/Independent Study/ Preceptorship 3	0		3
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AVAILABLE SLHS ELECTIVES:

SLHS 207: Survey of Communication and Its Disorders – Students are introduced to the scientific study of human communication and its disorders, with an overview of the biological systems of speech, language, and hearing, and a basic understanding of the nature and treatment of communication disorders across the lifespan.

SLHS 255: Hearing, Health, and Society – This course introduces students to critical thinking in relation to quality of life associated with hearing loss across the lifespan. Counts for GEN ED: Social Scientist, Diversity & Equity US Context

SLHS 263: World of Sound – An introduction to sound – its production, perception, and use in speech, music, and animal communications. The course is divided into basics of sound; music and speech production; the hearing system; and speech perception. Counts for GEN ED: Natural Scientist, Quantitative Reasoning

SLHS 397/497: Revolving Electives - Each year, the department will offer 1-credit electives. In Spring 2024-2025 these will include: Communicating Science (focused on how to communicate research about communication disorders to the public); Serious Play (which explores the role of play in learning); and Spanish for SLPs and AuDs (which is exactly what it sounds like).

SLHS 435: Bilingualism, Multiculturalism, and Nonmainstream Dialects – This course provides students with an overall understanding of child socialization practices, typical language development, and communication disorders across cultural-linguistic groups and issues related to the assessment of and intervention with individuals from culturally and linguistically diverse populations.

SLHS 454: Audiologic Rehabilitation Across the Lifespan – This course provides an introduction to interventions aimed at minimizing the communication difficulties associated with hearing loss in people of all ages. Recommended for those pursuing AuD & SLP graduate studies.

SLHS 471: Speech Sound Disorders – The purpose of this course is to introduce students to the major constructs currently framing the study of speech sound disorders as well as cover topics on assessment and treatment of these disorders. This course is highly recommended for students interested in pursuing an SLPA (Speech-Language Pathology Assistant) certificate or graduate study. Recommended for those pursuing SLP graduate studies