

LINGUISTICS

Speech and Language Sciences Concentration

- This worksheet is intended for supplemental use only. The University will use your [Academic Requirements Report \(ARR\)](#) to track your graduation requirements, including those for your major. Please continue to check your ARR for accuracy. If your ARR requires a correction, please submit an [ARR Correction Form](#).
- Your [Degree Planner](#) will display the following requirements in the University's recommended sequence.
- All courses used for the major and preparation for the major must be completed with a grade of C (2.0) or higher.
- All non-articulated courses MUST be reviewed and approved by a faculty advisor.
- At least 18 units of the required upper-division courses for the degree must be taken at CSUSM.
- This concentration is not equivalent to a Bachelor of Science in Speech Language Pathology.

PREPARATION FOR THE MAJOR (6 UNITS)

☒	Course	Units
☐	LING 101: Mysteries of Human Language: An Introduction to Linguistics	3
☐	Any additional lower-division LING course:	3

LANGUAGE REQUIREMENT (0-9 UNITS):

Linguistics Majors must demonstrate proficiency in one language other than English. Proficiency can be accomplished by:

- Earning a grade of C (2.0) or higher in a third semester course in a language other than English (including signed languages), or
- Passing a proficiency exam in a language other than English, or
- Earning a score of 3 or higher on an AP Language other than English Examination, or
- Having been required to take the TOEFL or other CSUSM-approved English language exam as a condition for admission to CSUSM, or
- Having completed at least 3 years full-time at a high school or university where English was not the principal language of instruction.
- There may be other ways to demonstrate proficiency. Consult with Linguistics faculty. The language proficiency requirement cannot be met with computer languages.

☒	Proficiency met via:
☐	

BREADTH REQUIREMENT (3 UNITS):

Select an upper-division Social or Behavioral Science (UD4 designated) course outside of the major and in a discipline other than Linguistics.

☒	Course	Units
☐		3

CORE REQUIREMENTS (18 UNITS)

☒	Course	Units
☐	LING 321 ^{UD} : Introduction to Syntax (offered in fall)	3
☐	LING 351 ^{UD} : Language Acquisition (offered in fall)	3
☐	LING 361 ^{UD} : Introduction to Morphology (offered in fall)	3
☐	LING 371: Linguistic Anthropology (offered in spring)	3
☐	LING 391: Phonetics and Phonology (*LING 101 or 300; offered in spring)	3
☐	LING 480 ^{UD} : Field Methods (*LING 101 or 300; offered in spring)	3

*prerequisite; ^pre/corequisite; ^{UD}course restricted to students with upper-division standing; ^{SLP}course meets SLP 364 for CSUSM's MS in [SLP](#).

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Speech and Language Sciences Concentration

SPEECH AND LANGUAGE SCIENCES CONCENTRATION REQUIREMENTS (30 UNITS):

The Speech and Language Sciences Concentration is not equivalent to a Bachelor of Science in Speech Language Pathology. The courses included in this concentration represent the prerequisite courses students must take in preparation for applying to the Master of Science in Speech-Language Pathology at CSUSM or other SLP programs. Students who plan on applying to masters programs requiring 25 hours of observation should also plan to take SLP 452: Introduction to Clinical Practice and Procedures, offered through Extended Learning.

Select 1 of the following courses:

MATH 142: Basic Statistics (*MATH 101, 103, 105 or MATH Category I or II)

MATH 242: Introduction to Statistics (*MATH 105 or MATH Category I or II)

✓	☐	Course	Units
			3
✓	☐	Course	Units
		LING 150/SLP 150: Introduction to Communicative Sciences and Disorders	3
		SLP 251: Language Development and Assessment for Practitioners	3
		BIOL 320/SLP 320: Anatomy & Physiology of the Speech/Hearing Mechanism (*GE 5B)	3
		ID 340 ^{SLP/UD} : Diversity and Discrimination in the United States	3
		PHYS 357/SLP 357: Science of Speech and Hearing (*GE 2)	3
		SLP 391: Clinical Phonetics and Analysis of Disordered Speech for Speech Language Pathologists	3
		SLP 450 ^{UD} : Diagnostics in Speech-Language Pathology	3
		SLP 482: Audiology and Aural (Re)Habilitation	3
		SLP 491: Neural Correlates for Speech, Language and Swallowing Functions (*SLP or BIOL 320)	3