

## LINGUISTICS & PSYCHOLOGY, B.A.

C.I.P. Code: 42.2701 Cognitive Psychology and Psycholinguistics

Effective Fall 2021

### PREPARATION FOR THE MAJOR

**LINGUISTICS 20** | Introduction to Linguistic Analysis (5) \_\_\_\_\_

**PSYCHOLOGY 10** | Introductory Psychology (4) \_\_\_\_\_

**PSYCHOLOGY 85** | Introduction to Cognitive Science (4) \_\_\_\_\_

**PSYCHOLOGY 100A** | Psychological Statistics (4) \_\_\_\_\_

**PSYCHOLOGY 100B** | Research Methods in Psychology (6) \_\_\_\_\_

**ELEMENTARY AND INTERMEDIATE LEVELS (SIX TERMS) OF ONE FOREIGN LANGUAGE (0-30)** \_\_\_\_\_

or

**EQUIVALENT TO THE ELEMENTARY LEVEL (THREE TERMS) OF TWO FOREIGN LANGUAGES (0-30)** \_\_\_\_\_

Students who complete an advanced upper-division language course are considered to have complete the equivalent of whatever course are requisite to that advanced language course (e.g., if students complete German 152, they have automatically satisfied the requirement of the sixth term of work in German).

### MAJOR REQUIREMENTS (A 2.0 GPA in linguistics courses is required for the major.)

**LINGUISTICS 102** | Applied Phonetics (5) \_\_\_\_\_

or **LINGUISTICS 103** | Introduction to General Phonetics (5) \_\_\_\_\_

**LINGUISTICS 119A** | Phonological Structures (5) \_\_\_\_\_

or **LINGUISTICS 120A** | Phonology I (5) \_\_\_\_\_

**LINGUISTICS 120B** | Syntax I (5) \_\_\_\_\_

#### TWO COURSES FROM:

**LINGUISTICS 115** | Linguistics and Speech Pathology (2-4) \_\_\_\_\_

**LINGUISTICS 130** | Language Development (5) \_\_\_\_\_

**LINGUISTICS 132** | Language Processing (5) \_\_\_\_\_

**LINGUISTICS C135** | Neurolinguistics (5) \_\_\_\_\_

**LINGUISTICS C140** | Bilingualism and Second Language Acquisition (5) \_\_\_\_\_

#### ONE UPPER DIVISION ELECTIVE IN LINGUISTICS (5)

Multiple-listed courses do not apply. Linguistics 165A or 165B or **whichever of 130, 132, or C135 that has not been used to satisfy the previous requirement** are strongly recommended.

(NOTE: LING 102 is not open for credit to students with credit for course 103 and vice versa)

**PSYCHOLOGY 120A** | Cognitive Psychology (4) \_\_\_\_\_

**PSYCHOLOGY 121** | Laboratory in Cognitive Psychology (4) \_\_\_\_\_

#### ONE COURSE FROM:

**PSYCHOLOGY 130** | Developmental Psychology (5) \_\_\_\_\_

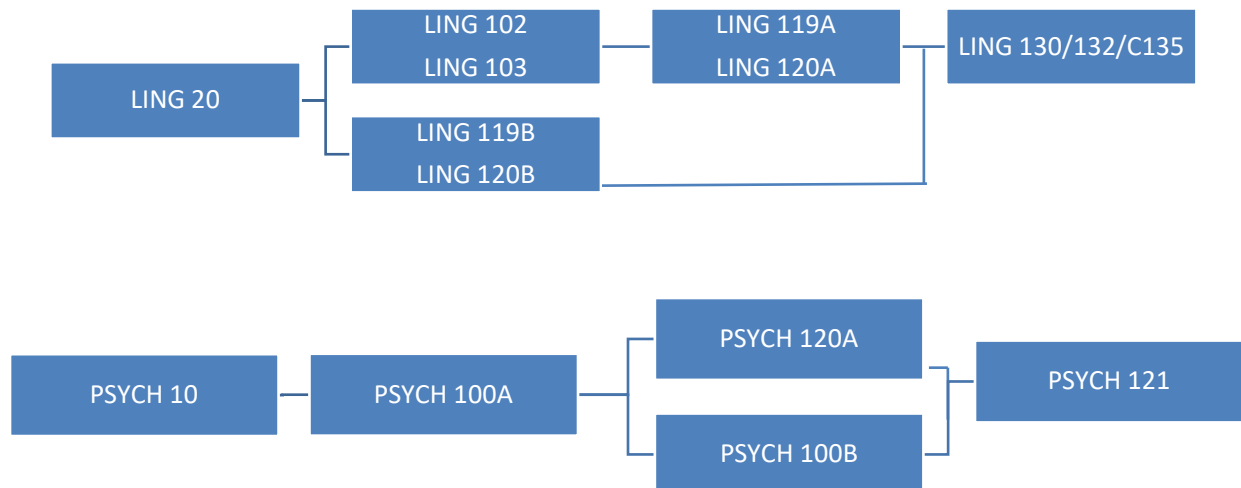
**PSYCHOLOGY 133B** | Cognitive Development (4) \_\_\_\_\_

**PSYCHOLOGY 133E** | Perceptual Development (4) \_\_\_\_\_

#### TWO UPPER DIVISION ELECTIVES IN PSYCHOLOGY (8)

Selected from: Psychology 115, 116A, M117C, 118, M119L, 124A, 124C, 130, 133B, 133C, 133E, 133F, 186A, 186B \_\_\_\_\_

## PRE-REQUISITES



LING 20 MUST BE COMPLETED WITH A "B-" OR HIGHER TO ENROLL IN LING 102, 103, 119B, AND 120B.

Please check the **UCLA General Catalog** ([www.registrar.ucla.edu/catalog](http://www.registrar.ucla.edu/catalog)) for requisite information for electives. To view the quarterly **Schedule of Classes**, please visit [www.registrar.ucla.edu/schedule](http://www.registrar.ucla.edu/schedule). Enrollment restrictions may apply to required coursework outside of the Linguistics subject area; students are therefore advised to consult the Class Notes before their priority or first pass enrollment appointments.

## HONORS PROGRAM IN LINGUISTICS

Departmental Honors is an excellent opportunity for those students who are considering graduate school, and is awarded upon graduation to students who maintain a GPA of 3.6 or higher in their junior and senior years, and who earn a grade of "A" in LING 198AB or 199. Courses 198AB and 199 provide opportunities to engage in independent research and write a paper that can be submitted to graduate admissions committees.

Qualified students may be nominated by a member of the faculty to the faculty at large for the award of Highest Honors on the basis of a piece of research in Linguistics completed at UCLA.

## SPECIALIZATION IN COMPUTING

Students in the major may graduate with a **SPECIALIZATION IN COMPUTING** by:

- 1) Satisfying all the preparation for the major and major requirements; AND
- 2) Completing **PROGRAM IN COMPUTING 10ABC** or **COMPUTER SCIENCE 31 AND 32**; **MATH 61**; **LINGUISTICS 185A**, and **one course selected from 104, 127, 132, 165A, 165B, 165C, 180, 185B**. The two upper division linguistics courses **can** satisfy requirements for both the major and the Specialization in Computing.

Please see the Undergraduate Advisor in 3126C Campbell Hall for more information.

## CONTACT INFORMATION

GENERAL QUESTIONS [linguist@humnet.ucla.edu](mailto:linguist@humnet.ucla.edu) | (310) 825-0634

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