

LINGUISTICS & FRENCH, B.A.

PREPARATION FOR THE MAJOR (15-30 LOWER DIVISION UNITS)

COURSE

QUARTER COMPLETED

LINGUISTICS 20 | Introduction to Linguistic Analysis (5)

FRENCH 6 | Intermediate French (5)

FRENCH 12 | Introduction to Study of French and Francophone Literature (5)

THIRD TERM OR EQUIVALENT OF A SECOND FOREIGN LANGUAGE (0-15)

MAJOR REQUIREMENTS (52 UPPER DIVISION UNITS)

COURSE

QUARTER COMPLETED

LINGUISTICS 103 | Introduction to General Phonetics (5)

LINGUISTICS 120A | Phonology I (5)

LINGUISTICS 120B | Syntax I (5)

LINGUISTICS 110 | Historical Linguistics (5)

LINGUISTICS 165A | Phonology II (5) *or*

LINGUISTICS 165B | Syntax II (5)

ONE UPPER DIVISION ELECTIVE IN LINGUISTICS (5)

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

FRENCH 100 | Written Expression: Techniques of Description and Narration (5)

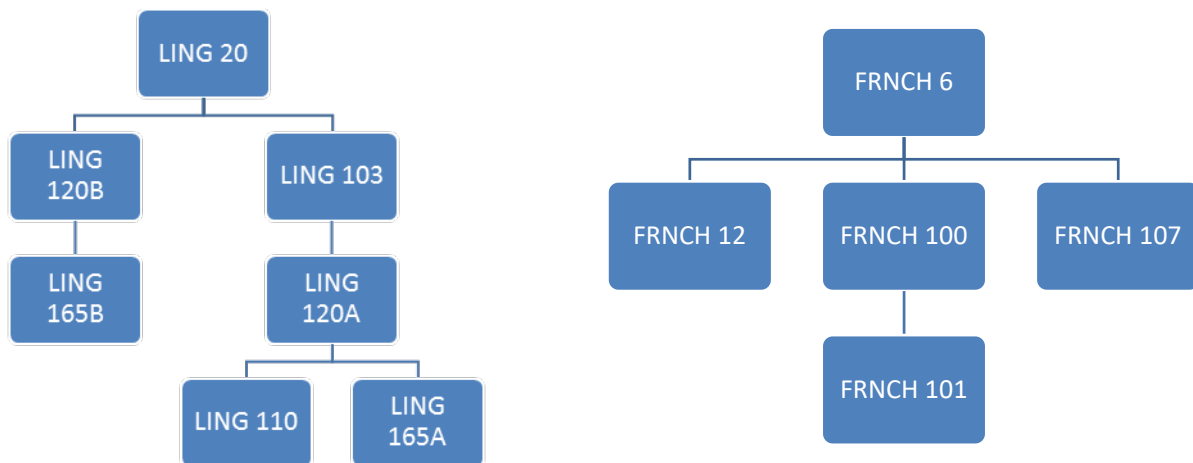
FRENCH 101 | Advanced Expository Writing: Techniques of Argumentation (4)

FRENCH 105 | Structure of French (4)

FRENCH 107 | Advanced Oral Expression (4)

ONE UPPER DIVISION ELECTIVE IN FRENCH (5)

PRE-REQUISITES



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

Please check the **UCLA General Catalog** (www.registrar.ucla.edu/catalog) for requisite information for electives. To view the quarterly **Schedule of Classes**, please visit www.registrar.ucla.edu/schedule.

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

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