LINGUISTICS MAJOR

The Linguistics Department offers courses on many aspects of the scientific study of language and an interdisciplinary major leading to a Bachelor of Arts.

Research in linguistics aims to discover how a person's linguistic capacity is represented in the mind, how that knowledge is acquired, what aspects are innate, and how language is processed in the mind and brain. Students learn how to address these questions through various sources of evidence, such as descriptions of individual languages, patterns of grammatical variation and invariance, the development of language in children, the mental processes of language in use, computational models of acquisition and processing, and patterns of physiological activity in the brain.

The major in Linguistics is designed for students who are primarily interested in human language per se, or in describing particular languages in a systematic and psychologically plausible way, or in using language as a tool to reveal some aspect of human mental capacities. Such a major provides useful preparation for further research in linguistics and cognitive science, as well as for professional programs in foreign languages, language teaching, communication, psychology, speech pathology, and artificial intelligence. Because of the emphasis placed on analytic thinking, scientific reasoning, and evidence-based argumentation, the linguistics major also prepares students for a broad range of careers outside of the language sciences.

Program Learning Outcomes

The Department of Linguistics B.A. program seeks to expose majors to fundamental questions about the nature of the human mind, using language as a vehicle for examining this issue. The program aims to cultivate strong empirical research skills, data analysis, application of scientific methodology, and the ability to communicate clear, logical arguments. By the time students complete the requirements for the major, they can expect to have mastered the following measurable learning outcomes:

1. Students demonstrate the ability to apply scientific methodology to data analysis and to develop effective argumentation skills.
2. Students demonstrate the ability to critically evaluate proposals in the field.
3. Students incorporate scientific writing style in essays, review papers, and research papers.
4. Students demonstrate the ability to provide and defend an analysis of the phonological system in any language, when provided with sufficient data.
5. Students demonstrate the ability to provide and defend a structural analysis for a given sentence in any language, when provided with sufficient data.

Requirements

A grade of at least "C-" is required in all major courses. An overall GPA of 2.0 in the major is required for graduation. The Linguistics major consists of 39 credits: 24 credits of Linguistics Core classes plus 15 credits of a single chosen language track or three 3xx-4xx level LING electives.

Program Learning Outcomes:

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- Students demonstrate the ability to critically evaluate proposals in the field.
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Course Title Credits
LING240 Language and Mind 3

Select two of the following:

LING311 Syntax I 3
LING321 Phonology I 3

Grammars and Cognition Track

Course Title Credits
PSYC100 Introduction to Psychology 3
PHIL170 Introduction to Symbolic Logic 3
LING350 Philosophy of Language 3
or PHIL360 Philosophy of Language 3

Select two approved electives in LING, PSYC, HESP, PHIL, or CMSC 6

Total Credits 15

Language Track

Course Title Credits
15 credits of a single chosen language 1 15

Total Credits 15

1 At least 3 of the 15 credits must be at or above the 2xx level.

There are no requirements for support courses for the Linguistics major.

Students pursuing the major should review the academic benchmarks established for this program. See: www.4yearplans.umd.edu (http://www.4yearplans.umd.edu). Students will be periodically reviewed to insure they are meeting benchmarks and progressing to the degree. Students who fall behind program benchmarks are subject to special advising requirements and other interventions.

Other Requirements for the Major

- LING240 must be taken before any other courses in the major; this course serves as a gateway to the major. A grade of "C-" or better is required in this course before taking further courses in Linguistics. However, a grade of "B" or higher in LING240 is a relatively good predictor of continued success in the rest of the major (as courses become more difficult). LING240 is offered every semester.
- A grade of "C-" or better is required in prerequisite courses.
- After LING240, students should take LING311 (Syntax I) and LING321 (Phonology I), as they are prerequisites for other required courses. These courses can be taken together in the same semester. These courses are offered every semester (fall and spring).
Linguistics Major

- No more than 1 independent study or lab course (3 credits) can be used towards the three 3xx-4xx level LING electives (part of the LING core).
- 3xx-4xx courses beyond LING311 and LING321 are generally offered just once per year. Check Testudo to see when these are offered in a given year (either fall or spring).
- Optional courses for the major are not necessarily offered on a regular basis. Students should check with the undergraduate advisor to find out which courses will be offered and when.
- For the Language Track, the "15 credits of a single chosen language" must be courses that focus on language (and not, for example, history, literature or culture taught in the language).
- The "structure or history of the language" course is no longer required for the Language Track but such a course can be taken to count towards the 15 credits of the language.
- Note that courses cannot be double-counted for different requirements in the major. All of the "boxes" must be filled in by different courses such that you reach the required number of credits with all of the categories fulfilled.
- Electives for the Cognition Track must be approved by the linguistics advisor.

Four Year Plan

Click here for roadmaps for four-year plans in the College of Arts and Humanities.

Additional information on developing a four-year academic plan can be found on the following pages:

- 4yearplans.umd.edu
- the Student Academic Success-Degree Completion Policy section of this catalog.