LING200  Introductory Linguistics

Credits: 3  Grading Method: Regular, Pass-Fail, Audit  CORE: SB  General Education: DSHS

Credit only granted for: HESP120 or LING200. Additional information: Does not count toward the Linguistics major and does not fulfill prerequisite requirements for all upper-level courses.

An exploration of the nature of human language, designed for non-majors. Introduction to the basic concepts and methodology of modern linguistic analysis (sound systems, word formation, sentence structure). Additional topics may include: semantics, pragmatics, social aspects of language, dialects, language change, acquisition, writing systems, typology, language universals, comparison with other communication systems, etc.

<table>
<thead>
<tr>
<th>Section</th>
<th>Instructor</th>
<th>Seats (Total: 30, Open: 30, Waitlist: 0)</th>
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</thead>
<tbody>
<tr>
<td>0101</td>
<td>Margaret Antonisse</td>
<td>MMH 1400</td>
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<tr>
<td></td>
<td>MW 1:00pm - 1:50pm</td>
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<td></td>
<td>F 10:00am - 10:50am</td>
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<tr>
<td>0102</td>
<td>Margaret Antonisse</td>
<td>MMH 1400</td>
</tr>
<tr>
<td></td>
<td>MW 1:00pm - 1:50pm</td>
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<td></td>
<td>F 11:00am - 11:50am</td>
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<tr>
<td>0103</td>
<td>Margaret Antonisse</td>
<td>MMH 1400</td>
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<td>MW 1:00pm - 1:50pm</td>
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<td>F 1:00pm - 1:50pm</td>
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<tr>
<td>0104</td>
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<td>MMH 1400</td>
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<td>F 12:00pm - 12:50pm</td>
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LING240 Language and Mind

Credits: 3  Grading Method: Regular, Pass-Fail, Audit  CORE: HO  General Education: DSHU

Additional information: Required for Linguistics majors and recommended for students in related fields.

The study of language as a cognitive phenomenon. Focus on mastering the concepts and technical skills required for further courses in linguistics. Ways of representing people's knowledge of their native language, ways in which that knowledge is attained naturally by children, and how it is used in speaking and listening. Additional topics may include: animal communication, language and the brain, language and thought.
LING248
(Perm req)

Introduction to Laboratory Research in Linguistics

Credits: 2-3  
Grading Method: Regular

Individualized, collaborative research course aimed at developing skills for laboratory research in language acquisition, sentence processing or neurolinguistics. Learning to conduct research in laboratory linguistics as part of a research team that will create original research in the field.

LING311

Syntax I

Credits: 3 
Grading Method: Regular, Pass-Fail, Audit

Prerequisite: LING240.

Basic concepts, analytical techniques of generative syntax, relation to empirical limits imposed by viewing grammars as representations of a component of human mind. Aspects of current theories.

LING320

Phonetics

Credits: 3  
Grading Method: Regular, Pass-Fail, Audit  
General Education: DSSP

Prerequisite: Minimum grade of C- in LING200. Recommended: LING240. Additional information: This course counts as a core course for the linguistics major. Only one of Ling320 or HESP403 can be used to count towards the Linguistics major.

Representations and models of acoustic and articulatory phonetics. Develops concepts and skills for description, measurement and scientific analysis of the sound systems of human languages, including various varieties of English.
LING322  Phonology II

Credits: 3  Grading Method: Regular, Pass-Fail, Audit

Prerequisite: LING321.

Continuation of LING321. Further investigation of phonological phenomena and phonological theory. Revising and elaborating the theory of the phonological representation; interaction of phonology and morphology.

0101  William Idsardi  Seats (Total: 25, Open: 25, Waitlist: 0)
TuTh 2:00pm - 3:15pm  TWS 0236

LING350  Philosophy of Language

Credits: 3  Grading Method: Regular, Pass-Fail, Audit

Prerequisite: PHIL170 or LING311. Also offered as: PHIL360. Credit only granted for: LING350 or PHIL360.

The nature and function of language and other forms of symbolism from a philosophical perspective.

0101  Instructor: TBA  Seats (Total: 30, Open: 30, Waitlist: 0)
TuTh 9:30am - 10:45am  SKN 1115

LING410  Grammar and Meaning

Credits: 3  Grading Method: Regular, Pass-Fail, Audit

Prerequisite: Permission of instructor; or LING311.
The basic notions of semantic theory: reference, quantification, scope relations, compositionality, thematic relations, tense and time, etc. The role these notions play in grammars of natural languages. Properties of logical form and relationship with syntax.

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<th>Course Code</th>
<th>Course Title</th>
<th>Credits</th>
<th>Grading Method</th>
<th>Instructor</th>
<th>Seats (Total: X, Open: X, Waitlist: X)</th>
<th>Time</th>
<th>Location</th>
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<tbody>
<tr>
<td>LING419J</td>
<td>Topics in Syntax; Perspectives on the Syntax of Control</td>
<td>3</td>
<td>Regular, Pass-Fail, Audit</td>
<td>Jeffrey Green</td>
<td>Seats (Total: 10, Open: 10, Waitlist: 0)</td>
<td>TuTh 11:00am - 12:15pm</td>
<td>MMH 1401G</td>
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<tr>
<td>LING444</td>
<td>Child Language Acquisition</td>
<td>3</td>
<td>Regular, Pass-Fail, Audit</td>
<td>Jeffrey Lidz</td>
<td>Seats (Total: 20, Open: 20, Waitlist: 0)</td>
<td>TuTh 9:30am - 10:45am</td>
<td>WDS 1127</td>
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<tr>
<td>LING448</td>
<td>Advanced Laboratory Research in Linguistics</td>
<td>2-3</td>
<td>Regular</td>
<td>Jeffrey Lidz</td>
<td>Seats (Total: 15, Open: 15, Waitlist: 0)</td>
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</tbody>
</table>

Contact instructor or department for details.
**LING449N**  
**Topics in Psycholinguistics; Memory and Prediction in Sentence Processing**  
Credits: 3  
Grading Method: Regular, Pass-Fail, Audit  
Investigation of the interaction between rules of mental grammar, forward-looking (predictive) processes and backward-looking (memory retrieval) processes in real-time sentence processing. Phenomena to be lexical access; prediction; filler-gap dependencies; anaphora resolution.  
Prerequisite: LING311; recommended: LING321.  

<table>
<thead>
<tr>
<th>0101</th>
<th>Lara Ehrenhofer, Anton Malko</th>
<th>Seats (Total: 10, <strong>Open: 10</strong>, Waitlist: 0)</th>
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<tr>
<td></td>
<td></td>
<td>TuTh 3:30pm - 4:45pm</td>
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</table>

**LING499**  
**Directed Studies in Linguistics**  
(Perm req)  
Credits: 1-3  
Grading Method: Regular, Pass-Fail, Audit  
Independent study or research on language under the supervision of a faculty member.  
Contact department for information to register for this course.

**LING499C**  
**Directed Studies in Linguistics; Teaching Assistantship**  
(Perm req)  
Credits: 1-3  
Grading Method: Regular, Pass-Fail, Audit  
Independent study or research on language under the supervision of a faculty member.  
Designed for students that will be teaching assistants for LING200.  

<table>
<thead>
<tr>
<th>0101</th>
<th>Margaret Antonisse</th>
<th>Seats (Total: 4, <strong>Open: 4</strong>, Waitlist: 0)</th>
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<tbody>
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<td>Contact instructor or department for details.</td>
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</table>

**LING499H**  
**Directed Studies in Linguistics**  
(Perm req)  
Credits: 1-3  
Grading Method: Regular, Pass-Fail, Audit  
Independent study or research on language under the supervision of a faculty member.  
Contact department for information to register for this course.

**LING610**  
**Syntactic Theory**
LING620  Phonological Theory

Credits: 3  
Grading Method: Regular, Audit

Prerequisite: LING322.

Topics in current phonological theory, as they relate to data from various languages. Segmental and prosodic analysis. Autosegmental theory, metrical theory, etc.

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<th>Time</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>0101</td>
<td>Naomi Feldman</td>
<td></td>
<td>TuTh 11:00am - 12:15pm</td>
<td>MMH 1108B</td>
</tr>
</tbody>
</table>

LING640  Psycholinguistics

Credits: 3  
Grading Method: Regular, Audit

Restriction: Permission of instructor.

Core graduate course in psycholinguistics, covering leading theoretical approaches and experimental methods in language acquisition, language processing, and neurolinguistics.

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<th>Location</th>
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<tbody>
<tr>
<td>0101</td>
<td>Colin Phillips</td>
<td></td>
<td>MW 12:00pm - 1:30pm</td>
<td>MMH 1108B</td>
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LING660  Introduction to Semantics

Credits: 3  
Grading Method: Regular, Audit

Restriction: Permission of instructor.

Basic concepts and methods of contemporary semantic theory including basic set theory, elementary propositional and predicate calculus, the structure of predicates and propositions, quantification binding. Prepares students for study of more advanced topics in semantics.
Also offered as PHIL688T. Credit granted for LING660 or PHIL688T.

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<thead>
<tr>
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<th>Grading Method</th>
<th>Prerequisites/Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>LING698</td>
<td>Independent Study</td>
<td>1-3</td>
<td>Regular, Audit</td>
<td>Independent studies in grammatical theory. Contact department for information to register for this course.</td>
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<tr>
<td>LING698T</td>
<td>Directed Study; Pedagogy for Linguistics</td>
<td>1</td>
<td>Regular, Audit</td>
<td>Required for LING200 Teaching Assistants.</td>
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<tr>
<td>LING723</td>
<td>Computational Linguistics I</td>
<td>3</td>
<td>Regular, Audit</td>
<td>Prerequisite: CMSC421; or students who have taken courses with comparable content may contact the department; or permission of instructor. Also offered as: CMSC723, INST735. Credit only granted for: CMSC723, LING723, or INST735. Formerly: LING645. Fundamental methods in natural language processing. Topics include: finite-state methods, context-free and extended context-free models of syntax; parsing and semantic interpretation; n-gram and Hidden Markov models, part-of-speech tagging; natural language applications such as machine translation, automatic summarization, and question answering.</td>
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</tbody>
</table>
LING798  Research Papers in Linguistics  
Credits: 1-6  Grading Method: Regular  
Contact department for information to register for this course.

LING799  Master's Thesis Research  
Credits: 1-6  Grading Method: Regular  
Contact department for information to register for this course.

LING819Q  Seminar in Syntactic Theory  
Credits: 3  Grading Method: Regular, Audit  
Current topics in research on syntactic theory.

LING848  Seminar in Computational Linguistics  
Credits: 3  Grading Method: Regular, Audit  
Current topics in research in computational linguistics.

LING889  Directed Research  
Credits: 1-8  Grading Method: Regular, Audit  
Contact department for information to register for this course.

LING895  Doctoral Research Paper  
Credits: 6  Grading Method: Regular  
Contact department for information to register for this course.
LING896  Research Paper in Minor Area
Credits: 3
Grading Method: Regular, Audit
Prerequisite: LING895.

This course is designed to strengthen the students' ability to do research in a minor area of expertise, and to help them create a publishable piece. In addition, the course constitutes part of a set of requirements to advance to doctoral candidacy.

Contact department for information to register for this course.

LING898  Pre-Candidacy Research
Credits: 1-8
Grading Method: Regular

Contact department for information to register for this course.

LING899  Doctoral Dissertation Research
(Perm req)
Credits: 6
Grading Method: Regular

Contact department for information to register for this course.