



# Language and Mind

## Linguistics and Cognitive Studies

MA Program 2014-2015  
University of Siena, Italy



- ◆ The Master program offers a highly interdisciplinary training, directly connected with the advanced research activities undertaken at the Center for Cognitive Studies on Language - CISCL ([www.ciscl.unisi.it](http://www.ciscl.unisi.it)). The program is articulated in two curricula:
  - Linguistics and Cognition
  - Philosophy and Cognition.
  
- ◆ Courses are offered in English in order to stress the international character of the master program and favor the enrollment of international students as well as the interaction between Italian and foreign students, to enhance the opportunity to access international doctoral programs, the capacity of students to actively participate in international conferences and seminars, the possibility to access job opportunities abroad. The articulation in two curricula aims to build a study experience that is at the same time coherent and diversified, in which a predominant number of courses shared by the two curricula are present in the first year while the second year is devoted to an in-depth study of one of the two curricula.
  
- ◆ The Master program in “Language and Mind. Linguistics and Cognitive Studies” focuses, in both curricula, on the study of language in the perspective of cognitive studies and of the philosophy of language and mind. It is primarily addressed to students interested in:
  - the in-depth description of human languages, in their different varieties including different dialects;
  - the study of language as a cognitive capacity and its relevance in the domain of first and second language acquisition and language pathology;
  - the study of the philosophical, psychological, biological and social bases of language and cognition;
  - the study of the relevance of the analysis of human language for philosophical studies.

- ◆ Students of the Master program in “Language and Mind. Linguistics and Cognitive Studies” will acquire:
  - an in-depth knowledge of the theoretical models and of the analytical methods of contemporary linguistics, including experimental methods and field research;
  - the ability to apply theories and methods of linguistic research for the description and analysis of different languages, in a comparative perspective;
  - familiarity with different dimensions of the interdisciplinary study of language as a cognitive capacity, of first and second language acquisition, of the relation between mind, language and the brain;
  - familiarity with the philosophical issues underlying the study of language as a cognitive capacity and of the relation between language and mind, as well as of the relation between logic, inference and meaning in natural language;
  - the ability to utilize theories and methods of formal linguistics in different applied domains, such as language teaching, the study of language pathology, computational applications and psycholinguistic experimentation.
  
- ◆ The Master program in “Language and Mind. Linguistics and Cognitive Studies” is activated within the class LM/39 – Linguistics.

Core courses will be offered by the following professors from the Linguistics and Philosophy staff of the University of Siena: Adriana Belletti, Valentina Bianchi, Alison Duguid, Christoph Lumer, Sandro Nannini, Duccio Pianigiani, Luigi Rizzi, Arturo Tosi, Gabriele Usberti, Giuseppe Varnier, Cesare Zanca. Below the list of the courses offered in the program and its overall articulation.

Online application form for international students:

<http://enrolment.diism.unisi.it/appform.php>

University of Siena International website: <http://en.unisi.it>

Address: Palazzo S. Niccolò, via Roma 56, I-53100 Siena, Italy



LM 39: Language and Mind: Linguistics and cognitive studies				
NANNINI SANDRO <sandro.nannini@unisi.it>				
1 <sup>st</sup> year				
Activity	Course title			CFU
C1 L-LIN/01	Syntactic structures and compositional semantics Module A: Syntactic Structures Module B: Compositional semantics			12
C1 M-FIL/05	Logic and theory of meaning Module A: Logic Module B: Theory of meaning			12
C3 M-FIL/01	Philosophy of mind Module A: Mind and brain Module B: Mind and language			12
C1 L-LIN/01	Theory of grammar and language acquisition			6
C1 L-FIL-LET/12	Language, society and ideology			6
C2 L-LIN/12	Academic English and Translation			6
Tot. CFU: 54 in common				
Curriculum: Linguistics and cognition		Curriculum: Philosophy and cognition		
C1 L-LIN/01	Computational linguistics	C3 M-FIL/01	Epistemology	6
Tot. CFU: 60				



2 <sup>nd</sup> year				
Curriculum: Linguistics and cognition		Curriculum: Philosophy and cognition		
A L-LIN/01	Morphosyntax and experimental studies on language	A M- FIL/03	Theory of argumentation	6
A M-PSI/01	Psycholinguistics	A M- FIL/05	Logic of natural languages	6
A L-LIN/01	Syntax-semantics interface	C M- FIL/02	Logic and limits of formal systems	6
C L-LIN/12	Corpus approaches to discourse analysis	A M- FIL/01	Theory of science and theory of knowledge	6
12 CFU a student choice				
Further knowledge of a foreign language				3
Workshop, Stage				3
Thesis				18
TOT. CFU 60				
TOT. (two years) CFU 120				

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