



UNIVERSITÀ
DEGLI STUDI DI MILANO-BICOCCA

SYLLABUS DEL CORSO

Psicolinguistica

2324-2-E2004P009

Learning area

1: Study of communication modalities.

Learning objectives

Knowledge and understanding

- Linguistic modalities: a comparison between spoken language e sign language processing
- Analysis and comprehension of linguistic (lexical, syntactic, semantic) ambiguity within a language processing perspective
- Mechanisms underlying the parsing of words and sentences and mechanisms of processing
- Comprehension of implicit content (including figures of speech used for different communication goals)
- Analysis of the experimental methodologies used in the investigation of the mechanisms involved in language processing

Applying knowledge and understanding

- Analysis and comprehension of linguistic (lexical, syntactic, semantic) ambiguity within a language processing perspective.
- Mechanisms underlying the parsing of words and sentences and mechanisms of processing
- Comprehension of implicit content (including figures of speech used for different communication goals)
- Analysis of the experimental methodologies used in the investigation of the mechanisms involved in language processing
- Exploitation of linguistic ambiguity in special contexts (e.g., ads, brand naming, comics)

Contents

The course provides a comprehensive overview of the mechanisms underlying the processing of language focusing on (i) the different models of language processing; (ii) the different experimental techniques and paradigms used in psycholinguistic research; (iii) the processing of language and its use in special communicative situations (for example, in advertisement, journalism, comics) and in different populations (monolinguals, bilinguals); (iv) the different linguistic modalities (spoken languages / sign languages).

Detailed program

1. Theories of lexical access (in monolinguals and bilinguals) in spoken and signed languages
2. Models of parsing
3. Experimental methods and techniques used to investigate language processing
4. Discussion of experimental research questions about the use and processing of language
5. Parsing strategies in processing linguistic ambiguities and their effects on the use of language in communication
6. Models of comprehension of figures of speech and their use in ads

Prerequisites

Previous attendance of the courses of Linguistics and Philosophy of Language (1st year obligatory courses) is required, thus some basic notions of language structure (phonology, morphology, syntax, semantics and pragmatics) are taken for granted. Students lacking such basic knowledge should contact the instructor at the beginning of the course.

Teaching methods

Lectures; individual or collective practice exercises; discussions of experimental works in scientific papers.

Assessment methods

The exam is written and comprises:

- a) open questions in order to assess the acquisition of theoretical notions and the ability to extend this competence to cases of real communication;
- b) multiple choice questions in order to assess the acquisition of theoretical basic notions;
- c) the analysis of one of the graphs discussed in class, in order to assess the ability to interpret and discuss psycholinguistic data, as well as their theoretical impact on models of parsing;
- d) a series of exercises in which the student is required to extend the knowledge acquired to real examples of use of language

A written examination will be offered at the end of the course (in May).

Upon student's request, the exam can be completed with an oral examination that will increase or decrease the

mark obtained in the written part up to 2 points. The oral exam will start from the discussion of the written test and will cover all the topics discussed in class during the course.

International students can take the exam in English and prepare on English textbooks/articles.

Textbooks and Reading Materials

References will be available on the e-learning site of the course before the class will start.

Sustainable Development Goals

GENDER EQUALITY | REDUCED INEQUALITIES
