Lin 341: Computational Linguistics
Modern Languages

This course provides an empirical introduction to computational linguistics and natural language processing methods and practice. Text data exists in large quantities in books, webpages, emails, and legal documents. In order to use the information contained in all these text data, computational tools are used to summarize it, search and retrieve key information, identify the associated sentiment, and classify texts among topics.

3 Credits

Instruction Type(s)

- Lecture: Lecture for Lin 341

Subject Areas

- Linguistics

Related Areas

- Applied Linguistics
- Comparative Literature
- Foreign Languages and Literatures, General
- Language Interpretation and Translation
- Linguistic, Comparative, and Related Language Studies and Services, Other