

Computational Linguistics, MS

Modality

On Campus

Program URL

<https://linguistics.georgetown.edu/programs/master-degree-programs/master-of-sciences/>

The Master of Science in Computational Linguistics allows students to gain expertise in focused topics of study, allowing them to build upon skills and gain new insights.

Academic Policies

The academic policies and procedures of the Computational Linguistics program outlined in the department handbook and the University Bulletin.

Requirements

Program Requirements

The requirements for the Master of Science in Linguistics include 24 credits and a Master's Thesis or 30 credits and a Master's Research Paper.

The course requirements are as follows:

Code	Title	Credits
LING 5111	Phonology I	3
LING 5127	Generative Syntax I	3
LING 5131	Semantics & Pragmatics I	3
LING 4400	Computational Lang Processing	3
LING 4427	Computational Corpus Ling	3
	Seminar in Computational Linguistics	3
Electives selected from an approved list (15 credits for coursework only / 12 for thesis writers)		12-15
Total Credits		30-33

Thesis Requirements

All Master of Science students must write either a Master's Research Paper (MRP) or a Master's Thesis. The two options are very similar, but the thesis involves more in-depth research, has more formal requirements for formatting, and is deposited in the university library via the Graduate School. Computational M.S. students pursuing the 24-credit master's program must complete a thesis, while students pursuing the 30-credit program may choose an MRP or a Thesis.