



Full Syllabus

Course Title

Natural Language Processing

Lecturer

Jonathan Berant

Semester

A

Course requirements

HW + final project

Final grade components

50% HW and 50% final project

Course schedule

Class no. / Date	Subject and Requirements (assignments, reading materials, tasks, etc.)
1	Introduction
2	Word representations
3	Language models
4	Contextualized representations
5	transformers
6	tagging
7	tagging
8	parsing
9	parsing
10	parsing
11	Sequence to sequence models
12	Attention
13	Subword models

Required course reading

Optional course reading

Comments