Name of the course: **Semantics A**  
Lecturer name: **Lavi Wolf**  
Course number: **132.1.2751**  
Office hours: **Sundays, 12:00 – 13:00**

Short course description (5-10 lines) with key words at the end of the paragraph

In this course, we will discuss topics in natural language semantics and the acquisition of tools that are needed in order to provide formal analyses of semantic phenomena. The topics include: Predicate Calculus, Models, Modality and Possible Worlds, Intensional Verbs, Type Theory and Lambda Calculus.

Course requirements:

- Attendance required: **yes**  
- Assignments: **20 %** (5 per assignment)  
- Midterm exam: **15 %**  
- Final exam: **65 %**

Topics:

- Predicate Calculus  
- Models  
- Modality and Possible Worlds  
- Intensional Verbs  
- Type Theory  
- Lambda Calculus

Reading:

 Chapters from:

- Reading material will be available on course website.