

INF225 Syllabus Autumn 2017

The syllabus includes:

(unless otherwise noted)

- All lectures
- All exercises
- All handed-out notes and articles
- Your term project

Course Material

- You will find course material and other information at the webpage:
<https://bitbucket.org/sle-uib/inf225/wiki/Home> – including notes, exercises, a glossary and flashcards for exam preparation.
- Additional relevant papers and book chapters are handed out / linked to as we go.

Software

- Many examples in the course and some of the exercises will use the Rascal Meta-Programming Language, which you can obtain from here:
<http://www.rascal-mpl.org/>
- Prolog and Haskell are also nice languages to use.

Term Project

- You will have to complete a term project. You will be free to pick the topic and the technology you use, but it should (obviously) be related to the course.
- You will present the term project at the exam, where it will count heavily towards your final grade.

Relevant books

You might enjoy these books, either as supporting material for the course or later in your life:
<https://bitbucket.org/sle-uib/inf225/wiki/Recommended%20Books>