0. Organisation

Bernhard Nebel and Christan Becker-Asano

People

Lecturers:

- Prof. Dr. Bernhard Nebel
 - ★ office: building 052, room 00-029
 - ★ office hours: by arrangement (please send email)
 - ★ email: nebel@informatik.uni-freiburg.de
- Dr. Christian Becker-Asano
 - ★ office: building 052, room 00-042
 - ★ office hours: by arrangement (please send email)
 - ★ email: <u>basano@informatik.uni-freiburg.de</u>

Assistant:

- * Evis Plaku
 - ★ office hours: by arrangement (please send email)
 - ★ email: plakue@informatik.uni-freiburg.de

Time & Location

- Lectures:
 - * Mondays, 12:15-14:00
 - * Thursdays, 12:15-13:00
 - * Building 101, SR 01-009/13
- Tutorials:
 - * Thursdays, 13:15-14:00
 - * Building 101, SR 01-009/13

Website

Lecture website:

- * http://www.informatik.uni-freiburg.de/~ki/teaching/ws1112/acs2/
- * overview
- * slides
- * exercises

More Organisational Matters

Language:

- The course will be taught in English
- You may ask questions and submit work in English or German

Target audience:

This course is only intended for students in the Applied Computer Science MSc programme.

Literature:

Michael Sipser. "Introduction to the theory of computation". PWS Publishing Co., Boston, MA, 1996

Assignments

Exercise assignments (homework)

- * available Monday mornings (at lecture) or from lecture website
- * returned one week later **before** the Monday lecture (12:15)
- * solutions discussed in the tutorial session the following Thursday
- questions: email Evis Plaku or Christian Becker-Asano

Rules for assignments

- homework is graded (up to 10 marks per assignment)
- may work together and submit work in groups of two people (write both names on your solutions)
- ★ groups of more than two people, plagiarised solutions: zero marks
- to qualify for exam:
 - above 50% correct solutions

Exam

Final exam

- * written exam in the end of the semester
- only requirement for passing the course; need 50 out of 100 points to pass
- ★ you need to achieve at least 50% of the points of all exercises!

Questions?

