







- Lecture
 - Monday, 16:15-17.45, MI H2 first weekly, then typically bi-weekly
 - Friday, 10:15-11.45, MI H2 weekly
- Exercises
 - After start of exercises, typically bi-weekly Monday 16:15-17.45,
 ML00.08.038
- Students are requested to subscribe to lecture and exercises at http://www.net.in.tum.de/en/teaching/ws0910/lectures/ masterkurs-rechnernetze/
- □ Email list, svn access
 - for subscribers of course
- Questions and Answers / Office hours
 - Prof. Dr. Georg Carle, carle@net.in.tum.de
 - After the course and upon appointment (typically Thursday 11-12)
 - Christian Grothoff, Ph.D., grothoff@net.in.tum.de
- Course Material
 - Slides are available online. Slides may be updated during the course.

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- Exercises
 - Successfully participating at exercises gives a bonus of 0,3 for overall grade
- Practical assignments
 - Two practical assignments are planned
 - You have to succeed in at least one
 - They will be graded
- Our concept for grading
 - Final examinations will be oral and give an individual grade.
 You must pass the oral exam for being successful in the course.
 - For overall grade, grade of one practical assignment gives 25% of final grade
 - If your grade for a second practical assignment is better than your oral grade, it is accounted for by another 25%

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Chapter 1: Introduction Overview: Our goal: ■ what's the Internet? get "feel" and terminology □ what's a protocol? □ more depth, detail *later* in course □ network edge; hosts, access approach: net, physical media use Internet as example □ network core: packet/circuit switching, Internet structure performance: loss, delay, throughput □ protocol layers, service models IN2097 - Master Course Computer Networks, WS 2009/2010



















































































