Internet Protocols
ETSF10

ETSF10 – Internet protocol

- http://www.eit.lth.se/course/etsf10
- Wir, D, I, Exc, …
- 7.5 hp
- A second course in Internet, protocols and communication systems

Goal

- Understanding about how and why Internet works

- Practical experience from some important protocols

- Comparison and discussion of theory and practice.

Structure

- 6.5 lectures
- 3 exercises
- 2 projects
- 3 quizzes
- 3 online discussions

Projects

- Routing project
  - Introduction and start last week
  - Study week 1-5
- TCP project
  - Introduction on lecture 27 Nov
  - Study week 4-6

Examination

- In total three (online) quizzes via moodle
  - Gives grade 3 or 4
- Home exam/project for 4 -> 5
  - Study and present article at online meeting
  - Discussion on others' presented material
- Online discussions via moodle
  - Answer a question and comment other's answer

moodle

- http://elearning.eit.lth.se
- Log in to moodle using your STIL-id
- Log in to the course using the *enrolment key*
  - Handed out on the lecture or via mail

Literature

- Kurose and Ross, Computer Networking a top down approach seventh edition.

Personal

- Course responsible: Björn Landfeldt
- Lecturer: Björn Landfeldt & Jens Andersson
- Project:
  - Jens Andersson (Routing)
  - Kaan Bur(TCP)
- Course secretary: Anne Andersson

More about examination

- Quizzes with multiple choice questions
  - Time limited to a 4hours
  - Online discussions
    - Give an answer to a question
    - Comment other students answers and comments
  - Need 9 points to pass the discussion
    - Posts within deadline give 3 points
    - Posts after deadline give 2 points

And finally…

- Plan your time!
  - Many parts in the examination
  - Keep track of the deadlines