

# T-110.5120 Next Generation Wireless Networks

## *Introduction*

Matti Siekkinen  
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## Passing the course

- Simulate a poster presentation in a conference
- Poster
  - Prepare a poster on a chosen topic
  - In groups of 2 students
  - Practical instructions on Noppa page (more later)
  - Present and discuss during poster session
- Abstract
  - Four-page abstract on the poster topic
  - IEEE proceedings format: double column, 10pt font
- Learning diary
  - Write in Optima after each poster session and lecture
  - More information in Noppa
- Must be present during the poster sessions and lectures
  - Exceptions only possible if you have very good reasons
  - Will circulate participation list during each session/class

5 November 2009



## Grading

- Mainly based on your poster presentation and the abstract
  - How well have you grasped the topic, analyzed it, and explained it to others (including me)
- Also peer and self evaluation can have an impact
  - Learning diaries
- Some more detailed info in Noppa
- Dropping from the course
  - Please, notify me immediately

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## Poster topics

- List of proposed topics in Noppa
- Topic selection process
  1. Select your preferences OR have your own topic (send email to me)
  2. Register preferences (or own topic) in a Doodle
    - Rank the topics (first, second, third, ... choice)
    - Register just once as a pair if you already have a group
    - I will post a link and instructions through Noppa news
    - **Deadline Friday 06.11. 16h00!**
  3. I will allocate topics based on choices
    - Try to match preferences as best as possible
    - FCFS

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# Schedule

- 24.11. Poster Session 1
- 25.11. Poster Session 2
- 01.12. Poster Session 3
- 02.12. Poster Session 4
- 08.12. LTE and LTE Advanced
  - Guest lecture by Harri Holma from Nokia Siemens Networks
- 09.12. LTE security
  - Lecture by Dan Forsberg

5 November 2009



## Questions?