Change Peource Sometimes Peource Information Session for the Seminars "Future Internet" and "Innovative Internettechnologien und Mobilkommunikation"

> Prof. Dr.-Ing. Georg Carle and I8 research staff Organization: Daniel Raumer, Lukas Schwaighofer Contact: seminar@net.in.tum.de

Content



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Administrative Things for all Seminars

- Registration
- Basic Information
- Responsibilities
- Grading
- Topics

Registration

- □ Registration is handled centrally on a dedicated web platform
 - 1. You enter your seminar preferences into a dedicated web platform
 - 2. We enter our student preferences
 - 3. The system computes a student-optimal matching
 - More info: <u>http://docmatching.in.tum.de</u>
- If you want to be preferred by us put your matriculation number on the sheet handed out
 - We will prefer you for both IITM and FI seminar
- The result of the matching is binding, i.e. you cannot step down from the course afterwards
 - Only enter courses that you really want to participate in

Matching – Example 1

- □ Your preferences
 - 1. \$your_favorite_seminar
 - 2. \$i8_seminar
 - 3. \$not_so_interesting_seminar
- Putting your Mat. Number on our list will NOT reduce your chance of being assigned to \$your_favorite_seminar
- It will however increase your chance of being assigned to \$i8_seminar if you can't be assigned to \$your_favorite_seminar

Matching – Example 2

- Preferences 1
 - 1. \$very_popular_seminar
 - 2. \$popular_seminar

Preferences 2

1. \$popular_seminar

- Your chance of getting any course assigned in "Preferences 2" are not higher than in "Preferences 1"
- The Matching System works best if you honestly enter all your preferred seminar courses in the correct order (giving same priority to multiple courses is possible)

Basic Information

- Lecturer:
 - □ Prof. Dr.-Ing. Georg Carle

Organization: seminar@net.in.tum.de

- Daniel Raumer
- Lukas Schwaighofer

□ Overview

- Main Language: German
 - □ we will offer an English track (presuming a minimum of 4 participants)
- □ Extent: 2 SWS (4 ECTS)
 - □ 4 ECTS * 30 hours = 120 working hours expected from you

□ Course Type:

- □ For M.Sc. Students: Master's Seminar (Master-Seminar)
- □ For B.Sc. Students: Advanced Seminar Course (Seminar)

Paper Procedure

- First version of your paper
 - □ Agree on the content with your advisor
 - Use the supplied paper template from the webpage
 - Keep in touch with your advisor
 - □ Try to finish well in time so you advisor can give you feedback

Write reviews

- You will be given two papers of your fellow students
- Final version of your paper
 - Use the received reviews to improve your paper
 - You will also receive some feedback from your advisor
 - □ If you and your advisor agree \rightarrow publication in the seminar proceedings

Extent

 Your paper MUST be 6-8 pages in ACM 2-column style (including references etc.)



Talk Procedure

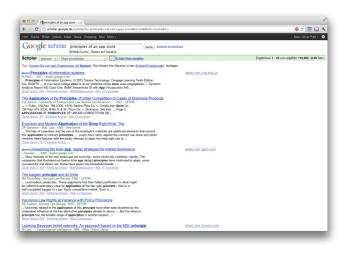
- Prepare your talk
- Talks and Papers can be in German or English! Finished slides must be discussed with advisor 1 week before the talk

Techn

- Advisors usually offer the opportunity of test talks
- Give your talk
- Session chair for one talk
 - \Box Introduce the talk
 - Watch the time constraints
 - Try to get the discussion started after the talk (ask at least one question if nobody else does)
- Mandatory attendance on all sessions in your track
 - If you cannot attend for a good reason contact seminar@net.in.tum.de in advance

Topic Handling

- □ From your advisor(s) you may receive some literature.
 - This is just to get you started
- □ Find appropriate (scientific) sources yourself
 - scholar.google.com
 - □ acm.org
 - □ ieee.org
 - □ You sources' sources
 - ...



Just presenting the given literature is NOT enough

Grading



- 1. Both of your paper submissions (6–8 pages in ACM) (50%)
 - 1st version: 37,5%
 - 2nd version: 12,5%
- 2. Your talk (20–25min, following discussion and feedback) (25%)
 - Content is graded
 - Personal presentation style is not
- 3. Your reviews of papers from other seminar participants (25%)

Grading – influencing Factors

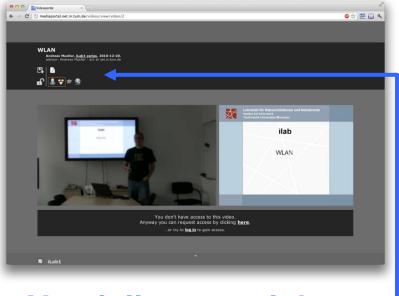
- □ First version of paper must be acceptable
 - □ Grade worse than 4.0: disqualification (seminar graded as 5.0)
- Observe the deadlines
 - □ Advisor meetings are compulsory
 - Use the upload form on Moodle course page for your submissions
 - 0.3 degrading per day for missed deadlines
- No submission
 - □ 1st version of paper: disqualification (Seminar graded as 5.0)
 - □ Other submissions: grade 5.0 for the concerning part
- □ Write the paper yourself
 - \Box Plagiarism \rightarrow disqualification (and we will check!)
 - □ Attempted cheating reported to the examination office
 - □ Summary when and why to cite:

http://oxford.library.emory.edu/research-learning/citationplagiarism/citing.html

Improving your presentation skills

You have the chance to get your talk recorded

- Have a look at yourself after the talk!
- Your talk was great? Share it and show it to your friends.



You fully control the access! (Initially only you can access it!)

English Only Track

- □ We offer an English only track if...
 - At least one non-German native speaker wants to attend the seminar
 - At least four students (in total) agree to do their paper and talk in English
- □ The English only track will have separate sessions
 - Probably 1-2 sessions (depending on the number of students)
- □ Attendance not mandatory for talks in the "standard" track
 - Students in the "standard" track also don't have to participate in the English track talks
 - You are still welcome to join the other track's talks ☺
- □ Usually the English track is quite small
 - This means less attendance (if the opportunity to improve your English is not a good enough reason for you...)

Seminar Proceedings

- □ We publish your papers!
 - If both you and your advisor agree
 - Proceedings from the last years can be found on <u>http://www.net.in.tum.de/en/publications</u>
- □ Look at old proceedings
 - Examples of papers we consider "good"
 - Get an idea of the topics we cover
- Best Paper Award
 - We will choose a best paper in each seminar
 - They will receive a certificate and a hardcopy of the proceedings

Course Assignment & Topic Assignment

- Course assignment handled via TUM matching system
 - http://docmatching.in.tum.de
- □ Topics will be presented at the respective KickOff meeting
 - FI: 04.08.2015 (10:30, room FMI 03.07.023)
 - IITM: 15.10.2015 (10:00, room FMI 03.07.023)



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