

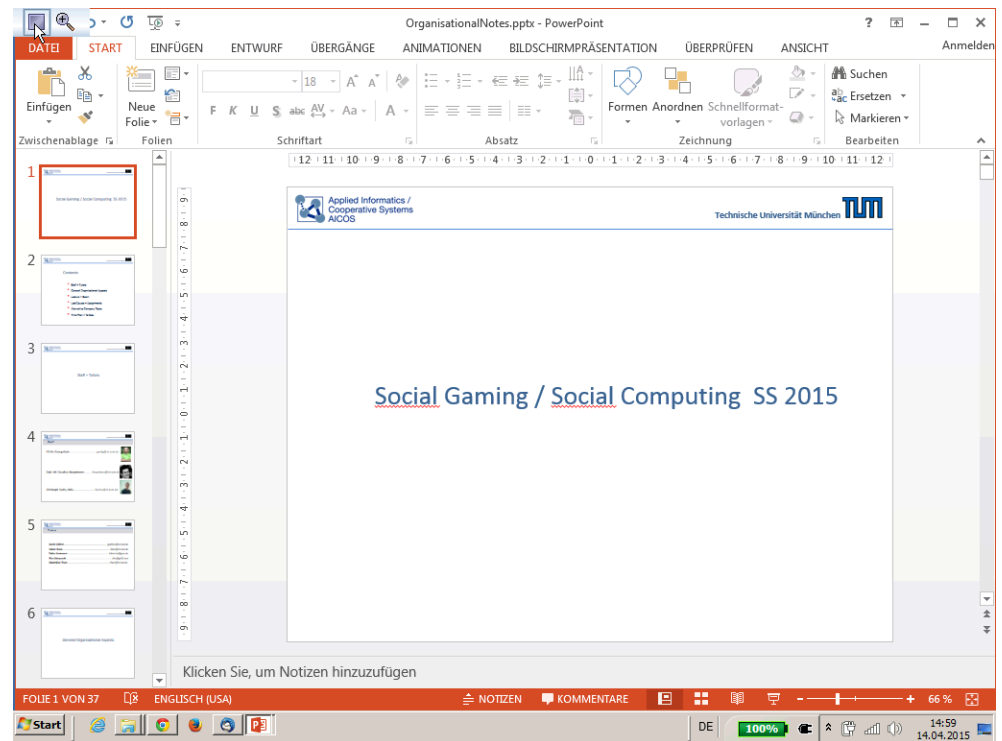
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Title: groh: profile1 (14.04.2015)

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Pages: 9



Organisational Aspects of the Module Social Gaming

- **Module** == 3h lecture + 3h lab-course / week
4 + 6 = 10 ECTS Credits ≈ 18 h workload / week
→ approx. **11 h / week** for lab course and **7 h / week** for lecture
- 4th semester students Informatics – Games Engineering, approx. 150 students
- (summer term = **14 weeks**); 2014: April 13th.- July 18th.
- Lab-course:
 - approx. **25 groups of 6 students** work together on first **2 (mandatory) tasks** (2 weeks + 8 weeks = 10 weeks)
 - each student may work on an **optional third task individually** (in the second half of the semester partly in parallel to the second task)

Exam and Grading Schema – Example Cases

- **Social computing student:**
 - written exam 3.0,
 - no exercise →3.0
- **Social computing student:**
 - written exam 3.0,
 - exercise: 1,7 → $0.5 * 3.0 + 0.5 * 1,7 \Rightarrow 2,3$

Exam and Grading Schema – Example Cases

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3.0
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$0.5 * 3.0 + 0.5 * 1,7 \Rightarrow 2,3$

Composition of Teams for Lab-Course

- Students **form teams of 6** on their own and **register** in one of 30 established **TUM-Online „Tutorgruppen“** (registration period: from April 15, 16:00 until April 21, 24:00)
- Teams **not complete** by April 21 24:00 will be **pooled together** by instructors.
- Teams remain the **same** throughout lab-course
- Teams should contain at least **one (better two) person(s)** with **Android smart-phone(s)**. Up to 10 modern Android smart-phones available from instructors



Assignment 2: Implementation of a Mobile Social Game

- Combine **spatio-temporal context** and **short term social context** (co-location events) into **location-based mobile social game**
- **Software-elements:** **Android** (Java), **Play-Server-Framework** (Java), **Mongo-DB** + spatial extension, **Facebook-API**
Devices: privately owned mobile devices or Eclipse simulator only
- **Ideas:**
 - Scotland Yard
 - Personal Mobile Geocaching
 - Location Based Dating
 - Urban Quiz-taxi



OrganisationalNotes.pptx - PowerPoint

DATEI START EINFÜGEN ENTWURF ÜBERGÄNGE ANIMATIONEN **BILDSCHIRMPRÄSENTATION** ÜBERPRÜFEN ANSICHT FORMAT Anmel...

Von Beginn an Ab aktueller Folie Online vorführen Benutzerdefinierte Bildschirmpräsentation Bildschirmpräsentation einrichten Folie ausblenden Neue Anzeigedauern testen Bildschirmpräsentation aufzeichnen Anzeigedauern verwenden Bildschirmpräsentation aufzeichnen Anzeigedauern verwenden Mediensteuerelemente anzeigen

Bildschirmpräsentation starten Einrichten

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23

Applied Informatics /
Cooperative Systems
AICOS Technische Universität München **TUM**

Time Plan Lecture

- **Tuesdays** 15:00 – 16:30 (weekly), Interimshörsaal 1
- **Wednesdays** 08:00 – 10:00 (every two weeks, starting in week 2), Interimshörsaal 1
- **exact dates (planned):**
 - Tuesday:** April 14, 21, 28; May: 5, 12, 19; June: 2, 9, 16, 23, 30; July: 2, 7, 14
 - Wednesday:** April 22; May: 6, 13, 27; June: 10, 24; July: 1

Klicken Sie, um Notizen hier

NVIDIA GPU-Aktivität: 3 Programme

Start DEUTSCH (DEUTSCHLAND) KOMMENTARE 66% 16:05 14.04.2015

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DATEI START EINFÜGEN ENTWURF ÜBERGÄNGE ANIMATIONEN **BILDSCHIRMPRÄSENTATION** ÜBERPRÜFEN ANSICHT FORMAT Anmel...

Von Beginn an Ab aktueller Folie Online vorführen * Benutzerdefinierte Bildschirmpräsentation * Bildschirmpräsentation starten

Folie ausblenden Kommentare wiedergeben
 Neue Anzeigedauern testen Anzeigedauern verwenden
 Bildschirmpräsentation einrichten Bildschirmpräsentation aufzeichnen * Mediensteuerelemente anzeigen Bildschirme

Einrichten

31
32
33
34
35
36

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Klicken Sie, um Notizen hinzuzufügen

FOLIE 35 VON 37 DEUTSCH (DEUTSCHLAND) NOTIZEN KOMMENTARE 66 %

Start 100% 16:06 14.04.2015

Time Plan Lab Course

- **Assignment 1:**
 Introduction: Wednesday, April 15, 08:00-10:00, Interimshörsaal 1
 Solution deadline: Tuesday, May 5, 24:00
- **Assignment 2:**
 Introduction: Wednesday, April 29, 08:00-10:00, Interimshörsaal 1
 Solution deadline: Tuesday, July 7, 24:00

Presentation (each group, mandatory): Wednesday, July 8 (TBA)
- **Assignment 3 (optional task == exercise):**
 Intro: Wednesday, May 20 08:00-10:00, Interimshörsaal 1
 Solution deadlines: 4- 5 weekly small (!!!) sheets