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Matthias Keil	←□ → ←□ Android Smartphone Programming	19. Oktober 2015	2 / 13
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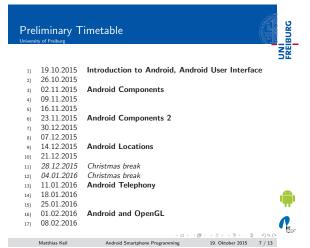
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Topics University of Freiburg		BURG
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Android Smartphone Programming		
ESE/ Informatik Bachelor Projekt (4/ 5/ 6 ECTS)		
<ul> <li>Seven exercise sheets</li> <li>1-2 topics per exercise sheets</li> <li>2-3 weeks time to work per exercise sheets</li> <li>Sixth exercise sheet only for 5 ECTS</li> <li>Sixth and seventh exercise sheet only for 6 ECTS</li> </ul>		
Tasks		
■ Solve exercise sheets ■ Programming tasks ■ Java knowledge is required ■ Comments/ Report	÷ 200	<b>(</b> )
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# Notizen Time and Place Meetings ■ Monday, 2pm - 4pm ■ Room SR 00-019, Building 079 ■ No weekly meeting ■ Meeting weeks ■ Discussion of the last exercise sheet ■ Introduction/ presentation of the next exercise sheet Free weeks ■ Free time to work Consultation-hour ■ Class attendance is not mandatory $\blacksquare$ Weekly room reservation ■ Time for free work 19. Oktober 2015 4 / 13 Notizen Organizational Matters Assistant / Tutor Matthias Keil Address Room 00-013, building 079 Email keilr@informatik.uni-freiburg.de Phone +49 (0)761 203 8060 Julian Jarecki Email julian.jarecki@neptun.uni-freiburg.de Webpage proglang/teaching/androidpracticum/2015/ Matthias Keil Android Smartphone Programming 19. Oktober 2015 5 / 13 Notizen Registration of Participants Email to Matthias Keil until Thursday, 22.10.2015 12:00 (midnight) ■ name, prename email address ■ tf username (pool account) ■ study program/ required ECTS points

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## Submissions

#### Exercise

- Android Studio Project for each exercise (e.g. exercise1)
- Use package names (e.g. androidlab.exercise1)
- One *folder* for each exercise

### Deadline

- Deadline: 12:00 (noon)
- Submit your solution to the subversion repository



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# Grading



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- No fine-grained grading system
  - Because of individual solutions
- $\blacksquare$  Exercise gets divided in features
- Points for required *features* 

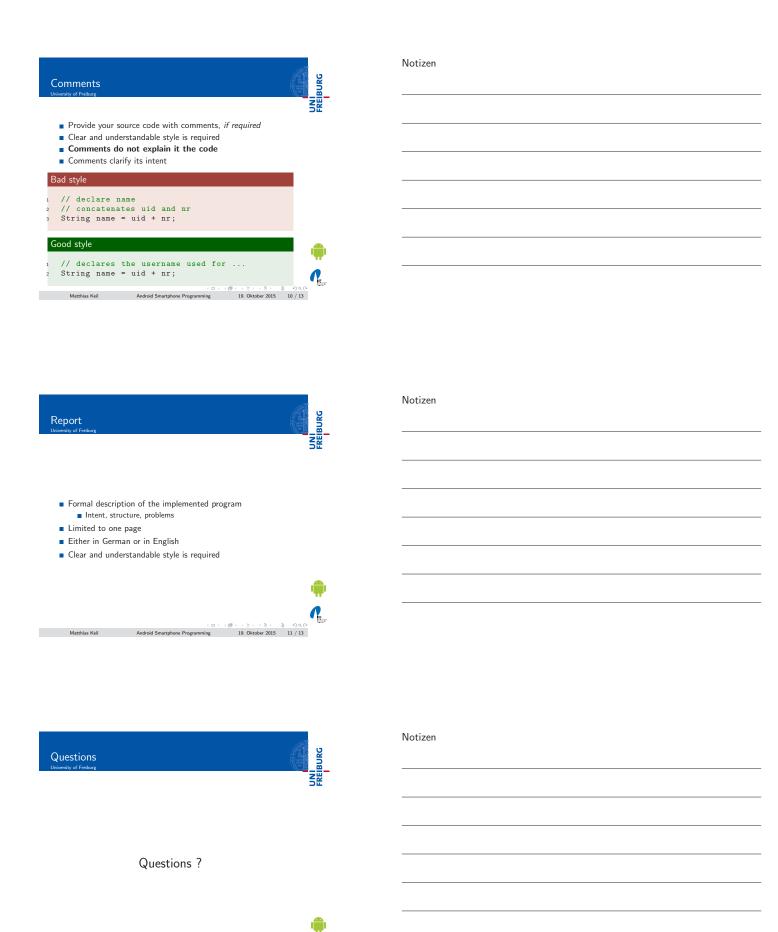
  - Points deduction for errors
     Efficiency and clear code is required
     You are strongly encouraged to test your solution
- The exercises have to be done by yourself

  - Team work is not allowed

    You are not allowed to copy source code
- Used foreign code (e.g. classes, libraries) has to be marked

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## Attendance!



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