

MICROKERNEL-BASED OPERATING SYSTEMS

Outlook

<https://tud.de/inf/os/studium/vorlesungen/mos>

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Exam (1)

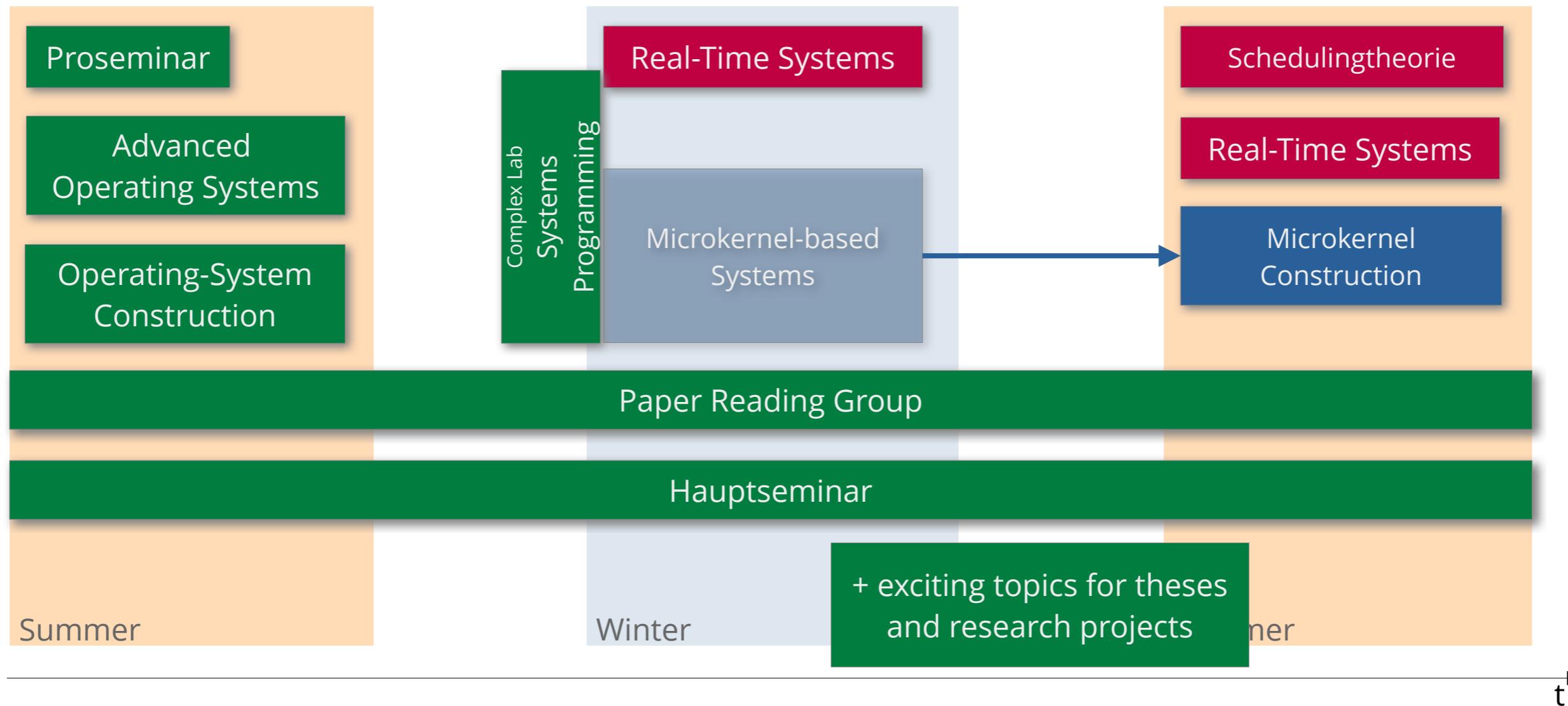
- **Contents / Preparation**
 - **Lecture + Exercises (incl. research papers) relevant**
 - **Concepts are more important** than learning stuff by heart
- **Exam appointments**
 - e-mail to os@mailbox.tu-dresden.de including lecture ("Microkernel-based Operating Systems"), **module name**, appointment **time-frame preferences**, and **examiner** (Dr. Roitzsch)
 - (Withdrawal: until 14 days before the appointment)

Exam (2)

- **Exam Procedure**

- Closely **listen** to the question (ask if it was unclear!)
- Answer the question as **completely and precisely** as possible
- Feel free to **anticipate** follow-up questions
- If applicable: Use pen & paper (provided by us), make examples, refer to a paper you read, ...
- Language: German or English (or, if necessary, a mix)

Other Lectures



Thesis Topics

{Bachelor,Master,Diploma} theses, Beleg, Research Project, ...

- **Empirical work** → Design, implement, measure, evaluate

We Need: Student Assistants

- **Tutors** for “Betriebssysteme und Sicherheit” (WS 25/26)
 - Duties:
 - Lead exercise sessions, discuss + collectively solve work sheets
 - Attend weekly staff meeting
 - Help prepare materials
 - Benefits:
 - Become an expert in OS basics
 - Get to know the OS team better
 - Earn some €
- Assistant in a **Research Project**
 - As required: Programming, literature research, measurements, etc.

That's It!

Thank you!

