

# Welcome

This site contains all the information you need for your computer science course.

## Schedule

The schedule reflects the current state of planning. Changes are to be expected during the course of the semester.

Date	Topic
20.08.2025	Networks: TCP/IP
27.08.2025	Networks: Wireshark
03.09.2025	Networks: Exercise
10.09.2025	Cryptology: Caesar
24.09.2025	Cryptology: Vigenère Chiffre
22.10.2025	Test
29.10.2025	Cryptology: Break Vigenère
05.11.2025	<a href="#">Cryptology: Symmetric encryption methods</a>
12.11.2025	<a href="#">Cryptology: Symmetric encryption XOR</a>
19.11.2025	Lehrerfortbildung
26.11.2025	<a href="#">Cryptology: Symmetric encryption AES</a>
03.12.2025	<a href="#">Cryptology: Diffie-Hellmann / RSA</a>
	<a href="#">Asymmetric encryption</a>
10.12.2025	<a href="#">Cryptology: Signature</a>
17.12.2025	<a href="#">Test zu Cryptology / anschl. Start mit AI</a>
07.01.2026	AI
14.01.2026	AI
21.01.2026	AI

## Grading

Two written examinations are scheduled per semester. In addition, oral participation is graded. Oral participation includes, in particular, asking questions.

The Final grades are calculated as a weighted average of the two. written examinations and the oral participation grade. The Average grade of the two written examinations is weighted at 90%, while the grade for oral participation is weighted at 10%.

You have the opportunity to improve your mark in an upcoming exam. If you report an issue through the link on the right-hand side before the exam takes place, you may be awarded a maximum increase of one mark.

To report an issue, you must sign up with GitHub. Use your school email address to register.

## **Appointments**

If you would like a personal appointment, here is the link to Rent-A-Mock.