

The Concept

The weekly tasks are entered into the weekly schedule.

Don't forget breaks and personal appointments!

Weekly Schedule for: 27.4. bis 3.5.

Time	Monday	Tuesday	Wednesday	Thursday	Friday
06-07					
07-08					
08-09	Review	Term Paper	Prepare Microbiology Seminar	Worksheet	Learn Chem
09-10	Microbiology Lecture	Term Paper		Statistics	
10-11			Participate		
11-12	Review Microbiol.	Lunch Break	Microbio. Seminar	Worksheet Statistik	
12-13	Lunch Break	Participate	Lunch Break	Lunch Break	
13-14	Review	Statistics Exercise			
14-15	Statistics Lecture		Term Paper	Jogging	
15-16	Coffee break!!!	Review Statistics Ex.	Term Paper	Jogging	
16-17	Review				
17-18	Statistics Lecture	Learn Chemistry	Learn Chemistry	Learn Chemistry	
18-19					
19-20					
20-21		Favorite series			
21-22		Favorite series			
22-23					

The course content and events for the semester provide the basis for the weekly assignments.

Weekly workload during the semester 2026/27

[illegible]

A study plan outlines the specific steps involved in preparing for the exam.

Learning plan for: *make-up exam General and Inorganic Chemistry*

Learning content \ Tasks	Lecture Notes	Slides	Textbook	Study Group	Summary	Practice Exam
Topic 1: Atomic Structure						
Dalton & Thoms Model.	✓	✓	✓		✓	
Rutherford Model	✓					
Bohr's Atomic Model	✓					
Shell Model						
Orbital Model	✓	✓	✓			
Orbitals	✓	✓	✓			
Topic 2: Acids and Bases						