

Woche	C&J	Planned	Covered	Homework
28.2. - 4.3. 9 3	18.1	Data Analysis with Excel (1) SHM: Kinematics (1) SHM: Dynamics (1)		
7.3. - 10.3. 10 3 Mo Besuchstag	18.1-5	BP Magnetic Fields of Currents & Error Calculation (1) SHM: characteristic equation (1) SHM: Energy (1)		
14.3. - 18.3. 11 3 Do Präs MA	18.7	Damping (2) Resonance (1)		
21.3. - 25.3. 12 3	18.6 19.1	BP Oscillations (1) Reserve (1) Test Magnetism 2, Oscillations (1)		

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28.3. - 1.4. 13 1 Mi WBZ-Kurs Do Gg-Exkursion Fr SYPT	19.2	General Properties of Waves (1)		
4.4. - 8.4. 14 3 Mo CERN Fr Besuchstag		Harmonic Waves (1) Speed of Elastic Waves (1) Reserve (1)		
11.4. - 15.4. 15 3 Mo Sechseläuten		BP Linear Waves (1) Frequency and Intervals (1) Sound Intensity (1)		
18.4. - 22.4. 16 2 Fr Karfreitag	20.1 20.4	Reserve (1) BP Sound Waves (1)		

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9.5. - 13.5. 19 3	20.2/3	Electromagnetic Waves (1) Diffraction (1)		
16.5. - 20.5. 20 3		Double Slit (1) BP Electromagnetic Waves (1) Test Waves, Optics (1)		
23.5. - 27.5. 21 0 AW 2g	20.6/7 20.8			
30.5. - 3.6. 22 2 Do/Fr Auffahrt		Postulates in Relativity (1) Time Dilation (1)		

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6.6. - 10.6. 23 2 Mo/Di Imm WB	20.9/20.11	Relativistic Energy (2)		
13.6. - 17.6. 24 3 Mo Pfingsten	21.9 21.5	BP Relativity (1) Dualism Wave-Particle (1) Photoelectric Effect (1)		
20.6. - 24.6. 25 3 Do DPK-Tag	21.5/6 21.2	Photons (1) Reserve (2)		
27.6. - 1.7. 26 3	21.3	BP Quantum Physics (1) Test Modern Physics (1) Reserve (1)		

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4.7. - 8.7. 27 1-3 Mi-Fr Notenkonv		Reserve (1-3)		
11.7. - 15.7. 28 2 Mo MPr SP Di Sporttag	21.7	Reserve (2)		