

CLASS-SCHEDULE - WINTER TERM 2026/2027

Specialisation Physics Bachelor and Master (Soft Condensed Matter and Biological Physics)

October 12 to December 18, 2026 and January 4 to February 5, 2027



	Monday	Tuesday	Wednesday	Thursday	Friday
1. DS					
2. DS					
3. DS 11:10- 12:40	L: Emergent Properties from Non-Equilibrium Physics F (Harmon) in SE2/102 (Zellescher Weg 20)	L: Physics for Biology (Friedrich) in BIOTEC, SR E05			
4. DS 13:00 - 14:30		E: Physics for Biology (Friedrich) in BIOTEC, SR E05	E: Experimental biophysical methods (Schlierf) in CRTD auditorium right	L: Theoretical Polymer Physics (Sommer, Schiessel, Lang) in REC/C118 (Haeckelstr. 3)	L: Theoretical Polymer Physics (Sommer, Schiessel, Lang) in REC/C118 (Haeckelstr. 3)
5. DS 14:50- 16:20	L: Physical chemistry of biomolecules (Fischer-Friedrich) in BIOTEC, SR E05	L: Experimental biophysical methods (Schlierf) in CRTD auditorium right			
		L: Active Matter Hydrodynamics (Grill, Jülicher) in MPI-PKS, SR 4 (Nöthnitzer Str. 38)	S: Active Matter Hydrodynamics (Grill, Jülicher) in MPI-PKS, SR 1D1 (Nöthnitzer Str. 38)		
6. DS 16:40- 18:10	E: Physical chemistry of biomolecules (Fischer-Friedrich) in BIOTEC, SR E05				

L: Lecture, S: Seminar, E: Exercise

Places: <https://navigator.tu-dresden.de/>

Holidays: October 31, November 18, December 19, 2026 to January 3, 2027