

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>2. DS</b> 9:20-10:50	Molecular Nanostructures (Büchner), IFW, room B3E.26	<b>9:00-10:30 L: Advanced Biological Physics</b> (Friedrich, Alert, Haas, Kurzthaler), MPI-PKS, SR4	<b>L: Cell- and Mechanobiology</b> (Doyle/Taubenberger) until May 14 / <b>Tissue Dynamics</b> (Mateus) from May 28 BIOTEC E05	<b>L: Stochastic Processes</b> (Friedrich, Modes, Schießel), CRTD SR 3, except on June 19: BIOTEC E05	Physical measurement in living systems (Fischer-Friedrich), B CUBE SR140
<b>3. DS</b> 11:10-12:40	Computational Laser Systems (Czarske), BAR 188	<b>L: Cell- and Mechanobiology</b> (Doyle/Taubenberger) until May 20 / <b>Tissue Dynamics</b> (Mateus) from May 27, BIOTEC E05	Environmental Nanotechnology (Al-Aiti), BIOTEC E05	Dynamics of Protein Networks (Alberti), BIOTEC E05	
<b>4. DS</b> 13:00 - 14:30	Nanotechnology (Eng), REC B214	<b>E: Stochastic Processes</b> (Abdelghaffar), BIOTEC E05, <b>start on April 15</b>	<b>S: Cell- and Mechanobiology</b> (Doyle/Taubenberger) until May 14 / <b>Tissue Dynamics</b> (Barriga/Mateus) from May 28, BIOTEC E05	<i>New Developments in Bionanotechnology (Diez), B CUBE E75 -</i> <b>13:00-14:00 OPTIONAL</b> <b>CMCB Life Sciences Seminars</b> <i>CRTD auditorium</i>	<b>E: Advanced Biological Physics</b> (Leone), BIOTEC E05
<b>5. DS</b> 14:50-16:20	<b>15:00-16:30 L: Cellular Machines</b> (Diez), CRTD Auditorium right	Bioelectrical Measurements and perturbations of developing and regenerating tissues (Barriga), at POL Arnoldstr.	Mathematical Biology (Deutsch), APB-1096		
<b>6. DS</b> 16:40-18:10	<b>S: Cellular Machines</b> (Diez) CRTD Auditorium right	Bioelectrical Measurements and perturbations of developing and regenerating tissues (Barriga)			

L: Lecture, P: Practical/Lab course, S: Seminar, E: Exercise, T: Tutorial / Places: <https://navigator.tu-dresden.de/>

And **courses for min. 4 SWS** to be completed as part of your Specialization module Experimental Biological Physics, Theoretical Biological Physics or Nanobiotechnology  
See [catalog of electives](#)

**Lab Course: Tissue Dynamics & Cell-and Mechanobiology** (Mateus, Doyle, Taubenberger): **10 to 13 June 2025**, CRTD teaching lab & SR 3

**Lecture period:** April 7 to June 7 and June 16 to July 18, 2025

**Holidays:** April 18 - April 21, 2025 (Easter); May 1, 2025; May 21, 2025 (dies academicus); May 29, 2025 (Ascension); June 8-June 15, 2025 (Pentecost)

**Examinations:** July 21 – August 8, 2025