

CLASS SCHEDULE 2nd SEMESTER – SUMMER TERM 2019
MASTER'S PROGRAM "NANOBIOPHYSICS"

CMCB/BIOTEC

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
2. DS 9:20-10:50	9:10 – 10:40 L: Molecular Nanostructures (Büchner) IFW, Helmholtzstr. 20 Room D2E.27	L: Nanostructured Materials (Cuniberti/ Baraban) WIL/B321/H Zellescher Weg 12-14, B-building, 2nd floor	L: Introduction to Molecular Cell Biology (Stewart) BIOTEC E05/E06		
3. DS 11:10-12:40	L: Microsystems and Bioinspired Structures (Braun) BIOTEC E05, except on 27 May: CRTD, SR3	L: Theoretical Biophysics (Grill/ Jülicher) MPI-PKS, SR 3 Nöthnitzer-Str. 38			<i>Optional Environmental Nanotechnology</i> (Licciardello/Cuniberti) HAL, room 115 Hallwachsstr. 3
4. DS 13:00-14:30	<i>Optional Nanotechnology</i> (Eng), REC, B214 Haeckelstr. 3	<i>Optional L: Probability, statistics and programming for computational biology</i> (Haase) BIOTEC E05/E06	E: Nanostructured Materials (Cuniberti, Baraban) MOL/213/H George-Bähr-Str. 3, 1st floor		<i>Optional Biological Thermodynamics</i> (Fahmy), BIOTEC, E05
5. DS 14:50-16:20	15:00-16:30 L: Biological Nanomachines (Diez, Schlierf) CRTD Auditorium right Except 8 July: CRTD, SR1&2	<i>T: Probability, statistics and programming for computational biology</i> (Hasse) BIOTEC E030	P: Nanostructured Materials (Cuniberti, Baraban)	E:Theoretical Biophysics (Grill/ Jülicher) MPI-PKS, SR 3	<i>16:00 – 17:00</i> <i>Optional CMCB PhD/Post-Doc Seminar</i> <i>CRTD Auditorium</i>
6. DS u. 16:40-18:10	S: Biological Nanomachines (Diez, Schlierf) CRTD Auditorium right Except 8 July: CRTD, SR1&2		<i>17:00-18:30</i> <i>Optional Developmental Cell Biology</i> (Brand), CRTD, SR1	<i>16:00 – 17:00</i> <i>Optional Green Seminar</i> <i>CRTD Auditorium</i>	

L: Lecture, P: Practical/Lab Course, S: Seminar, E: Exercise, T: Tutorial – In blue color: lectures can be taken as part of your specialization module.

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Places:

HAL: Hallwachsstr. 3

IFW: Leibniz Institute for Solid State and Materials Research Dresden, Helmholtzstr. 20

MOL: Mollier-Bau, George-Bähr-Str. 3

MPI-PKS: Max Planck Institute for the Physics of Complex Systems, Nöthnitzer-Str. 38

REC: Recknagel Building, Haeckelstr. 3

WIL: Willers-Bau, Zellescher-Weg 12-14

Lecture period: 1 April to 13 July 2019

Holidays:

1 May 2019

22 May 2019 (Dies academicus)

30 May 2019 (Ascension)

8 June to 16 June 2019 (Pentecost)

Examinations: 15 July – 2 August 2019

Lab Courses:

Lab course "Introduction to Molecular Cell Biology" (Alberti): 23-27 September 2019, BIOTEC, Teaching Lab

Lab course "Microsystems and Bioinspired Structures" (Braun): 7-11 October 2019, Max Bergmann Center of Biomaterials

Lab course "Scanning Probe Techniques": (Mühl): 4-5 November 2019, IFW/Leibniz Institute for Solid State and Materials Research

Lab course "Single Molecule Optics": (Diez/ Schlierf): January 2020