

Time/Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
9:20-10:50 (2. DS)	9:00 – 12:00 <b>Lecture and Seminar: Structural and Computational Biology</b> (Dr. Pisabarro) CRTD Auditorium right		L.: Combinatorial principles in Chemistry and Biochemistry (Dr. Groß/Prof. Zhang) BIOTEC E05/E06	10:15-12:30 <b>L.: Genomes and Evolution</b> (Prof. Stewart) BIOTEC E05/06	
11:10-12:40 (3. DS)			L: Surface Chemistry (Prof. Werner) CRTD Auditorium right <b>!! 18 Oct &amp; 29 Nov: BIOTEC E05/E06 8 Nov &amp; 13 Dec: MBZ, groundfloor right</b>		
13:00-14:30 (4. DS)				13:00-15:15 <b>L: Introduction to Proteomics</b> (Prof. Stewart) BIOTEC E05/E06	
14:50-16:20 (5. DS)	15:00-16:30 <b>L: Principles of Biophysics</b> (Prof. Guck/Dr. Kreysing) CRTD Auditorium right	15:00 – 16:30 <b>L: Biophysical Methods</b> (Prof. Guck) CRTD Auditorium right			16:00 – 17:00 <b>Optional: PhD-Seminar CRTD Auditorium</b>
16:40-18:10 (6. DS)	<b>E: Principles of Biophysics</b> (Prof. Guck/Dr. Kreysing) 4 groups (Audi right, SR1& 2, BIOTEC E05) <b>!! 16 and 23.10, SR 3 and BIOTEC E06 (not SR1 &amp;2)</b>	16:50 – 18:15 <b>S: Biophysical Methods</b> (Prof. Guck) CRTD Auditorium right			

L: Lecture, S: Seminar, E: Exercise

Lab Classes:

Lab Course "Genomes and Evolution" (Prof. Stewart/Dr. Groß): **February - March 2018**, BIOTEC/CRTD Teaching Labs

Lab Course "Introduction to Proteomics" (Prof. Stewart/Dr. Subramanian): **February - March 2018**, BIOTEC/CRTD Teaching Labs

Lab Course "Biophysical Methods" (Prof. Guck): **March 2018**, BIOTEC

Lecture time:           October 9 – December 20, 2017  
                                  January 4 – February 3, 2018

No lectures:            Reformation Day:           October 31, 2017  
                                  Penance Day:               November 22, 2017  
                                  Christmas/New Year:       December 21, 2017 – January 3, 2018

Examination period:   February 5 – 16, 2018

**Locations:**

BIOTEC: Biotechnology Center: Tatzberg 47-49

CRTD: Center for Regenerative Therapies Dresden: Fetscherstr. 105

MBZ: Max-Bergmann-Zentrum/Max-Bergmann-Center for Biomaterials: Budapester-Str. 27