

Time / Day	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
<b>7:30 – 9:00</b> (1.DS)	<b>14 &amp; 21 October</b> <b>9:00-16:30</b> <b>Seminar Economics</b> (Nadine Schmieder-Galfe) CRTD, SR3&4 (3 <sup>rd</sup> floor)			<b>8:30-10:00</b> <b>L: Biomedical Tissue Engineering</b> (Dr. Corbeil) BIOTEC, E05	
<b>9:20-10:50</b> (2. DS)					<b>9:20-11:30</b> <b>L: Protein Engineering</b> (Prof. Alberti) BIOTEC, E05/E06
<b>11:10-12:40</b> (3. DS)		<b>L: Cellular Machines</b> (Prof. Diez) BIOTEC, E05/06	<b>L: Applied Bionanotechnology</b> (Prof. Cuniberti/Dr. Thiele) IPF/MBZ, seminar room BIO Not on 18 Dec, but on 12 Dec, 14:50-16:20, MBZ	<b>10:30 -13:00</b> <b>L: Stem Cell Engineering</b> (Prof. Anastasiadis) CRTD, SR3&4	
<b>13:00-14:30</b> (4. DS)		<b>S: Cellular Machines</b> (Prof. Diez) BIOTEC, E05/06	<b>S: Applied Bionanotechnology</b> (Prof. Cuniberti/ Dr. Thiele) IPF/MBZ, seminar room BIO, even weeks	<b>17 Oct, 7 Nov, 14 Nov, 28 Nov: 14:00-15:30</b> <b>Seminar Ethics</b> CRTD, SR1&2 (2 <sup>nd</sup> floor) <b>21 Nov: 15:00-16:30</b> B CUBE, E74&E75 (Jared Sternecker)	<b>13:00-15:00</b> <b>L: Biomedical Tissue Engineering</b> (Dr. Corbeil) BIOTEC, E05
<b>14:50-16:20</b> (5. DS)					<b>16:00 – 17:00</b> <b>Optional:</b> <b>PhD-Seminar</b> CRTD Auditorium
<b>16:40-18:10</b> (6. DS)					

L: Lecture, S: Seminar

Optional modules:

**One of both to be chosen:**

- **Blue colour: module Application in Biomedicine (follow-up of last semester: Materials in Biomedicine)**

- **Green colour: module Application in Technology (follow-up of last semester: Microsystems Technology)**

Lab Project: to be organised independently; list of topics sent around, forms to be submitted **until 16 October 2019** for approval – earlier if you intend to start with your lab project before this date, possibly minimum 1 or 2 weeks before the intended start.

**Lecture time:** October 14 – December 20, 2019

**No lectures:**

Reformation Day:	October 31, 2019
Penance Day:	November 20, 2019
Christmas/New Year:	December 21, 2019 – January 5, 2020

**Examination period:** January 7-17, 2020

BIOTEC: Biotechnology Center: Tatzberg 47/49

CRTD: Center for Regenerative Therapies Dresden: Fetscherstr. 105

IPF: Leibniz Institute of Polymer Research: Hohe-Str.6

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

TUD campus navigator: <https://navigator.tu-dresden.de/>

**Lab Courses September/October 2019:**

Lab Course “**Dynamics of Protein Engineering**” (Alberti): **16-20 September 2019**, BIOTEC Teaching Lab

Lab Course “**Cellular Machines**” (Diez/Schlierf): **30 September-2 October 2019**

Lab Course “**Genome and Stem Cell Engineering**” (Groß): **7 to 11 October 2019**, BIOTEC and CRTD Teaching Labs