# CLASS SCHEDULE 1st SEMESTER WS 2017/18

**MASTER’S PROGRAM NANOBIOPHYSICS**

<table>
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<tr>
<th>Time / Day</th>
<th>MONDAY</th>
<th>TUESDAY</th>
<th>WEDNESDAY</th>
<th>THURSDAY</th>
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</table>
| 7:30 – 9:00 (1. DS) | 09:00-12:00 | L: Concepts of Molecular Modelling  
(Prof. Cuniberti/Dr. Gutierrez)  
Main campus TUD (room to be confirmed) | | | |
| 9:20-10:50 (2. DS) | L + S: Structural and Computational Biology  
(Dr. Pisabarro)  
CRTD Auditorium right | L: Concepts of Molecular Modelling  
(Prof. Cuniberti/Dr. Gutierrez)  
Main campus TUD (room to be confirmed) | 08:30-10:00  
L: Introduction to Nanobiotechnology  
(Dr. Opitz)  
BIOTEC, E06 | L: Introduction to Biochemistry  
(Prof. Stewart)  
BIOTEC, E05 |
| 11:10-12:40 (3. DS) | | | | | |
| 13:00-14:30 (4. DS) | S: New Developments in Nanotechnology  
(Prof. Diez)  
BIOTEC, E05 | E: Concepts of Molecular Modelling  
(Prof. Cuniberti/Dr. Gutierrez)  
Main campus TUD (room to be confirmed) | Optional:  
S: NanoSeminar  
(Prof. Cuniberti)  
HAL, room 115 | |
| 14:50-16:20 (5. DS) | 15:00-16:30  
L: Biophysical Chemistry  
(Prof. Guck/Dr. Kreysing)  
CRTD Auditorium right | 15:00 – 16:30  
L: Biophysical Methods  
(Prof. Guck)  
CRTD Auditorium right | P: Concepts of Molecular Modelling  
(Prof. Cuniberti/Dr. Gutierrez) | 16:00 – 17:00  
Optional:  
PhD-Seminar  
CRTD Auditorium |
| 16:40-18:10 (6. DS) | 16:30-18:00  
E: Biophysical Chemistry  
(Prof. Guck/Dr. Kreysing)  
4 groups (Audi right, SR1 & 2, BIOTEC E05)  
!! 16 and 23.10, SR 3 and BIOTEC E05 (not SR1 &2) | 16:50 – 18:15  
S: Biophysical Methods  
(Prof. Guck)  
CRTD Auditorium right | P: Introduction to Nanobiotechnology  
(Dr. Baraban)  
room: by agreement |

Lecture; S: Seminar; E: Exercise; P: Practical-Lab Course
Lab Courses:

Lab Course in “Introduction to Nanobiotechnology” (Prof. Cuniberti): see page 1
Lab Course in “Concepts of Molecular Modelling” (Prof. Cuniberti): see page 1
Lab Course in “Biophysical Methods” (Prof. Guck): February-March 2018, BIOTEC
Lab Course in “Introduction to Biochemistry” (Prof. Stewart/Dr. Groß): March 2018, BIOTEC Teaching Lab

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 – 23, 2018

Locations:

BIOTEC: Biotechnology Center: Tatzberg 47/49
CRTD: Center for Regenerative Therapies Dresden, Fetscherstr. 105
HAL: Hallwachsstr. 3 (main campus of TU Dresden)