### Time Table

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<tr>
<th>Time</th>
<th>Monday</th>
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<th>Wednesday</th>
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</table>
| 8-9   | Biology I  
Röszer, Walther, Ziegler  
M24/H10 | Deutsch (German) für  
AM, EST + Finance I  
Plenio, Caycedo  
N24-227 | Biology I  
Röszer, Walther, Ziegler  
O27 - 2203 | Deutsch (German) für  
AM, EST + Finance I  
Plenio, Caycedo  
N24-227 | 8-9   |
| 9-10  |  |  |  |  | 9-10  |
| 10-11 | Electrical Engineering  
Scholz  
43.2.104 | Materials Science I  
Herr  
43.2.104 ; 43.2.102 | Introductory Chemistry  
N.N.  
O25-H7 | Electrical Engineering  
Scholz  
43.2.102;47.2.101;47.2.104 | Materials Science I  
Herr  
N25-H8 | 10-11 |
| 11-12 |  |  |  |  | 11-12 |
| 12-13 | Seminar Phys. Chemistry 1  
O25-306 |  |  |  | Mathematics Methods  
Plenio, Caycedo  
N24-227 | 12-13 |
| 13-14 | Seminar Phys. Chemistry 2  
H 9 |  |  |  |  | 13-14 |
| 14-15 | Physical Chemistry  
Bansmann  
47.2.101 | Physical Chemistry  
Intro. Thermodynamics  
Bansmann  
N24-H15  
ab 07.11. |  | Mathematical Methods  
Plenio, Caycedo  
N25-252 | 14-15 |
| 15-16 |  |  |  |  | 15-16 |
| 16-17 | Mathematical Methods  
Plenio, Caycedo  
N24-131 | Scientific Method Training  
(Practical Skills)  
Michaelis, Röcker  
O28/233 | Physics I  
Kaiser  
N24-252 |  | 16-17 |
| 17-18 |  |  |  |  | 17-18 |
| 18-19 |  |  |  |  | 18-19 |
| 19-20 |  |  |  |  |  |

**Kick-off meeting**  
Wednesday 18.10.17  
N24/251 Scientific Method Training (Practical Skills)  
**English in Science and Technology**  
Timm  
Wed 14-16, N25-H9  
**All Language Courses**  
start in week 2
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<td>8-9</td>
<td>Lithium Ion Batteries Wochlaitner-Mehrens, Wachtler every fortnight</td>
<td>Functional Proterties in Nanomaterials Bansmann 43.2.102</td>
<td>Deutsch (German) für AM, EST + Finance III Unger 43.2.101</td>
<td>Micro- and Nanotechnolog Materials Wurm N24-226</td>
<td>Biophysics Fundamental Methods Michaels (Bio) N24-H15</td>
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<td>10-11</td>
<td>Near-Field Optics and Plasmonics Goncalves H9</td>
<td>Biosensors and Biochips Pasquarelli 45.2.264 (Library EBS)</td>
<td>Thin Films Herr 47.2.506</td>
<td>Comp. Methods in Mat.Sci. Herr, Krill, Simon 45.2.102</td>
<td>Biosensors and Biochips Pasquarelli 45.2.264 (Library EBS)</td>
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<td>Thin Films Seminar Herr 45.2.102</td>
<td>Biophysics Fundamental Methods Michaels N25-H8</td>
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<td>14-15</td>
<td>Biophysics Fundamental Methods Seminar N25-2103; O 25/346</td>
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<td>15-16</td>
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<td>Exploring the Nanoworld with X-rays and Electrons Herr, Kaiser O25-H47</td>
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<td>17-18</td>
<td>Principles of TEM Seminar, Kaiser O25/169</td>
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**Start of lecture period:** 17.10.2016  
**End of lecture period:** 17.02.2017  
**End of exam period:** 09.03.2017  

**Time Table:**
- **Monday:** Lithium Ion Batteries Wochlaitner-Mehrens, Wachtler every fortnight
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- **Thursday:** Micro- and Nanotechnolog Materials Wurm N24-226
- **Friday:** Biophysics Fundamental Methods Michaels (Bio) N24-H15

**Additional Notes:**
- **Lecture starts in week 2:** Lithium Ion Batteries Biosensors and Biochips German
- **Crystal Defects**
  - 
- **Lab Basic of TEM (2 CP)**
  - (not part of "Principles of TEM") Kaiser
- **Cell Mechanics and Interaction with Biomaterials**
  - Kemkemer N24-251
  - Info: AM homepage to be announced
- **Polymers in Medicine**
  - Beck N24-251.30 am
  - more information see AM website