

## Courses (WS 2018/2019)

Lec. No.	Type of Event	Lecturer	Time/Location
180370	<i>Vorlesung</i> Theorie der chemischen Bindung	Hättig	<b>Thu 11:00–13:00</b> <b>HNC 20</b> <b>starting</b> <b>11.10.2018</b>
180371	<i>Übungen</i> zu Theorie der chemischen Bindung	Hättig u. wiss. Mitarb.	<b>Mo 11:00–12:00</b> <b>NC 2/99</b> <b>Mo 11:00–12:00</b> <b>NC 5/99</b> <b>Mo 11:00–12:00</b> <b>NCDF 03/399</b> <b>Wed 11:00–12:00</b> <b>NC 02/99</b> <b>Wed 11:00–12:00</b> <b>NC 5/99</b> <b>starting</b> <b>15/17.10.2018</b>
180570	<i>Vorlesung</i> Theoretische Chemie I: Grundlagen	Marx	<b>Wed 11:00–13:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>10.10.2018</b>
180571	<i>Übungen</i> zu Theoretische Chemie I: Grundlagen	Marx u. wiss. Mitarb.	<b>Thu 08:00–10:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>18.10.2018</b>
181770	<i>Lecture</i> Theoretical Chemistry II: Dynamics and Simulation	Marx	<b>Fr 10:00–12:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>Fr</b> <b>12.10.2018</b>
181771	<i>Exercises</i> to Theoretical Chemistry II: Dynamics and Simulation	Marx u. wiss. Mitarb.	<b>Thu 10:00–12:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>Thu</b> <b>18.10.2018</b>
181772	<i>Lecture</i> Molecular Modeling I: Structure and Dynamics of Molecules	Schindler	<b>Thu 14:00–16:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>Thu</b> <b>11.10.2018</b>
181773	<i>Exercises</i> to Molecular Modeling I: Structure and Dynamics of Molecules	Schindler	<b>Thu 16:00–17:00</b> <b>NCDF 03/399</b>
181774	<i>Lecture</i> Industrial Computational Chemistry I: Fundamentals	Franke	<b>Thu 14:00–17:00</b> <b>NCDF 03/399</b> <b>starting</b> <b>Thu</b> <b>11.10.2018</b>

Lec. No.	Type of Event	Lecturer	Time/Location
181775	<i>Exercises</i> to Industrial Computational Chemistry I: Fundamentals	Franke	<b>n.V. in 181774</b>
181776	<i>In-depth Practical</i> , Theoretical Chemistry, Part I	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>
181777	<i>In-depth Practical</i> , Theoretical Chemistry, Part II	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>
181970	Modern Aspects of Chemistry and Biochemistry: Theoretical Chemistry Colloquia	Hättig/Marx/Römel/Schäfer	<b>Wed 14:15–16:00</b> NC 03/399 (see program)
186174	<i>Literature and Methodology Seminar</i> Postgraduate seminar on Theoretical Chemistry and Biochemistry	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>Preliminary discussion 10.10., 13:15</b> NC 03/399
181971	<i>Research Practical</i> , Focal Point Programme	Hättig/Marx/Römel/Schäfer u. wiss. Mitarb.	<b>individual appointment</b>
181972	<i>Lecture</i> Biomolecular Simulation: Understanding Experiments at the Molecular Level	Schäfer	<b>Thu 14:00–16:00</b> NC 02/99
181973	<i>Exercises</i> to Biomolecular Simulation: Understanding Experiments at the Molecular Level	Schäfer	<b>Thu 16:00–17:30</b> NC 02/99 <b>starting 18.10.2018</b>
184570	<i>Vorlesung</i> Theoretische Biochemie	Marx	<b>Wed 11:00–13:00</b> NCDF 03/399 <b>starting 10.10.2018</b>
184571	<i>Übungen</i> zu Theoretische Biochemie	Marx u. wiss. Mitarb.	<b>Thu 08:00–10:00</b> NCDF 03/399 <b>starting 18.10.2018</b>
181975	<i>In-depth Practical</i> , Electronic Structure and Spectroscopy	Hättig u. wiss. Mitarb.	<b>individual appointment</b>
181976	<i>Lecture</i> Quantum Chemistry for Linear and Nonlinear Spectroscopies	Hättig	<b>Tue 15:00–17:00</b> NCDF 03/399
181977	<i>Exercises</i> to Quantum Chemistry for Linear and Nonlinear Spectroscopies	Hättig	<b>Tue 17:00–18:00</b> NCDF 03/399 <b>starting 09.10.2018</b>
181978	<i>Lecture</i> Introduction to Density Functional Theory	Römel	<b>Tue 09:00–11:00</b> NCDF 03/399
181979	<i>Exercises</i> to Introduction to Density Functional Theory	Römel	<b>Tue 11:00–12:00</b> NCDF 03/399

Lec. No.	Type of Event	Lecturer	Time/Location
188171a	<b>IMOS: Lecture</b> Dynamics and Simulation	Marx	<b>Fr 10:00–12:00</b> <b>NCDF 03/399</b> <b>starting Fr</b> <b>12.10.2018</b>
188171b	<b>IMOS: Exercises</b> to Dynamics and Simulation	Marx u. wiss. Mitarb.	<b>Thu 10:00–12:00</b> <b>NCDF 03/399</b> <b>starting Thu</b> <b>18.10.2018</b>
188171c	<b>IMOS: Advanced Practical</b> to Dynamics and Simulation	Marx u. wiss. Mitarb.	<b>Tue 14:00–19:00</b> <b>NBCF 03/250</b> <b>preliminary discussion during</b> <b>the first lecture</b>
188380	<b>IMOS: Practical</b> Focal Point Practical	Hättig/Marx/Schäfer u. wiss. Mitarb.	<b>individual ap-</b> <b>pointment</b>

sgd. Lecturer of the Theoretical Chemistry Department