<table>
<thead>
<tr>
<th>The Course</th>
<th>NO</th>
<th>Teacher(s)</th>
<th>ECTS</th>
<th>Monday</th>
<th>Tuesday</th>
<th>Wednesday</th>
<th>Thursday</th>
<th>Friday</th>
<th>Room</th>
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<tbody>
<tr>
<td>Advanced Solid State and Surface Characterization</td>
<td>CH-633</td>
<td>Dr Schouwink, Dr Mensi, Dr Oveisi</td>
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<td>Spring 2023</td>
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<tr>
<td>Basic and Advanced NMR level 1, (y) Sion</td>
<td>CH-601(b)</td>
<td>Dr Bornet</td>
<td>2</td>
<td>October 31 November 7,14,21,28 09:00-12:00 14:00-17:00</td>
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<td>EPF Sion (Salle Mattmark)</td>
<td>Fall 2022</td>
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<tr>
<td>Basic principles of drug action at the cardiovascular system</td>
<td>CH-602</td>
<td>Dr Diviani, Dr S. Kellenberger</td>
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<td>Spring 2023 Block Presence min 6 of 7 classes</td>
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<tr>
<td>Basic principles of drug action at the nervous system</td>
<td>CH-603</td>
<td>Dr C. Eap, Dr P.I Steullet, Dr S. Kellenberger</td>
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<td>Spring 2023 Block Presence at least 6 of 7 classes</td>
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<tr>
<td>Chemosensory receptors: Applications for biosensors and medical therapies</td>
<td>CH-628</td>
<td>Dr Horst Pick</td>
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<td>14.00-15:00</td>
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<td>CM1104</td>
<td>Fall semester 2022</td>
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<tr>
<td>Chemical Biology Seminar Series 1</td>
<td>CH-635</td>
<td>Vacat (organisers Profs Aye/Heinis/Fierz)</td>
<td>1</td>
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<td>16h15-17h00</td>
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<td>Fall semester 2022+Spring semester 23 Link</td>
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<td>Chemical Probes for Imaging in Biology</td>
<td>CH-634</td>
<td>Johnsson Kai</td>
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<td>June 23(block)</td>
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<tr>
<td>Efficient Synthetic Routes Towards Bioactive Molecules</td>
<td>CH-620</td>
<td>Prof N. Cramer</td>
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<td>Various rooms</td>
<td>Winter 2022 (block)</td>
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<tr>
<td>Frontiers in Chemical Synthesis. Towards Sustainable Chem</td>
<td>CH-707</td>
<td>Prof J. Waser, Prof X. Hu</td>
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<td>Spring 2023 (block)</td>
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<tr>
<td>Hands-on with Research Data Management in Chemistry</td>
<td>ChE-601</td>
<td>Dr Blumer, Dr Borel, Dr Varrato</td>
<td>1</td>
<td>6.2.2023 09:00-17:00</td>
<td>21.2.2023 09:00-17:00</td>
<td>9.2.2023 09:00-17:00</td>
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<td>BCH4310</td>
<td>January 2022</td>
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<tr>
<td>Highlights energy research and chemical eng.</td>
<td>ChE-610</td>
<td>Prof W. Queen, Prof J. Luterbacher</td>
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<td>16h15-18:00</td>
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<td>Fall semester 22 and Spring sem. 23 Link</td>
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<td>NO</td>
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<td>ECTS</td>
<td>Monday</td>
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<tr>
<td>Inorganic chemistry, “Fundamentals and properties”</td>
<td>CH-610</td>
<td>Prof K. Severin/ Prof M. Mazzanti</td>
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<td>17:00-18:00</td>
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<td>BCH3303</td>
<td>Fall semester 2022</td>
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<tr>
<td>Inorganic Chemistry Virtual Seminar Series</td>
<td>CH-605</td>
<td>M. Mazzanti + Vacat</td>
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<td>ELE111</td>
<td>Spring semester 2023</td>
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<tr>
<td>Information literacy for chemists</td>
<td>ENG-619</td>
<td>Dr Alain Borel</td>
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<td>November 11, 18 and 25th</td>
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<td>Fall 2022 block</td>
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<td>Introduction to the Cheminfo ELN of ISIC</td>
<td>CH-609</td>
<td>Prof Ph. Schwaller Dr L. Patiny</td>
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<td>10.10.2022</td>
<td>09:00-17:00*exact time TBA</td>
<td>EPF Sion</td>
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<tr>
<td>Mass spectrometry, principles and applications</td>
<td>CH-728</td>
<td>Dr Menin/Various</td>
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<td>31.10.2022</td>
<td>09:00-12:00</td>
<td>13:30-17:00</td>
<td>(block 1 week)</td>
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<td>Part 1: Fall 2022</td>
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<td>Modern Organic chemistry-Highlights in the field</td>
<td>CH-640</td>
<td>Prof J. Zhu, Vacat</td>
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<td>Part 2: Spring 22</td>
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<td>Principles and Applications of X-ray Diffraction</td>
<td>CH-632</td>
<td>Dr P. Schouwink</td>
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<td>November 8, 15, 22 and Dec 6</td>
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<td>Scientific Writing (1) EPF Lausanne</td>
<td>ENG-613(1)</td>
<td>Ann Bless</td>
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<td>Scientific Writing (2)</td>
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<td>February 24th, March 10th, 17th, 24th and 31st</td>
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<td>Spring 2022</td>
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<td>Synergism between Art of Total Synthesis and High Level Strat design (MOM)</td>
<td>Ch-622</td>
<td>Prof J. Zhu</td>
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