

| The Course                                                                | NO        | Teacher(s)                                                       | ECTS | Monday                                    | Tuesday                                                                           | Wednesday                                  | Thursday                                  | Friday                                                 | Room                                                                     | When                                                                    |
|---------------------------------------------------------------------------|-----------|------------------------------------------------------------------|------|-------------------------------------------|-----------------------------------------------------------------------------------|--------------------------------------------|-------------------------------------------|--------------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------|
| Advanced Solid State and Surface Characterization                         | CH-633    | Dr Schouwink,Dr Mensi, Dr Oveisi                                 | 2    |                                           | February 28<br>March 7,14,21, 28<br>April 18, 25<br>May 2,9,16 ,23<br>10:00-12:00 |                                            |                                           |                                                        | EPF Sion<br>Salle Zeuzier I17                                            | Spring 2023                                                             |
| AI in chemistry and beyond:Highlights in the field                        | ChE-605   | Prof Ph.Schwaller<br>Prof C. Corminboeuf<br>VACAT                | 1    |                                           | 15h15-16h00                                                                       |                                            |                                           |                                                        | <a href="#">Link</a>                                                     | Fall semester 2022+<br>Spring semester 2023<br><br><a href="#">Link</a> |
| Basic and Advanced NMR level 1,EPFL                                       | CH-601(a) | Dr Bornet<br>Prof Emsley                                         | 2    | 06.02.2023<br>08:15-11:15<br>13:15-17:15  | 07.02.02023<br>08:15-11:15<br>13:15-17:15                                         | 08.02.2023<br>08:15-11:15<br>13:15-17:15   | 09.02.2023<br>08:15-11:15<br>13:15-17:15  | 10.02.2023<br>08:15-11:15<br>13:15-17:15               | AM BCH3303<br>PM BCH1537                                                 | Block                                                                   |
| Basic and Advanced NMR level 1, (y) Sion                                  | CH-601(b) | Dr Bornet                                                        | 2    |                                           |                                                                                   |                                            |                                           |                                                        | EPF Sion (Salle Mattmark                                                 | Fall 2023                                                               |
| Basic and Advanced NMR level 2                                            | CH-703    | Prof Emsley<br>Dr Bornet                                         | 2    | 13.02.02023<br>08:15-11:15<br>13:15-17:15 | 14.02.02023<br>08:15-11:15<br>13:15-17:15                                         | 15.02.02023<br>08:15-11:15<br>13:15-17:15  | 16.02.02023<br>08:15-11:15<br>13:15-17:15 | 17.02.02023<br>08:15-11:15<br>13:15-17:15              | AM BCH3303<br>PM BCH1537                                                 | Block                                                                   |
| Basic principles of drug action at the cardiovascular system              | CH-602    | <i>Dr Diviani</i><br>Dr S. Kellenberger                          | 1    | 03.04.2023<br>08:00-10:00                 | 28.03.2023<br>04.04.2023<br>10:00-12:00                                           | 15+22.03.2023<br>05.04.2023<br>10:00-12.00 | 23.03.2023<br>10:00-12:00                 |                                                        | Rue du Bugnon 7,<br>1005 Lausanne, in the seminar room on the top floor. | Spring 2023<br>Block <i>Presence min 6 of 7 classes</i>                 |
| Basic principles of drug action at the nervous system                     | CH-603    | <i>Dr C. Eap</i><br><i>Dr P.I Steullet</i><br>Dr S. Kellenberger | 1    |                                           | 21.03.2023<br>10:00-12:00                                                         | 15+22.03.2023<br>10:00-12:00               | 23.03.2023<br>10:00-12:00                 | 17.03.2023<br>08:00-10:00<br>24.03.2023<br>08:00-12:00 | Rue du Bugnon 7,<br>1005 Lausanne, in the seminar room on the top floor. | Spring 2023<br>Block <i>Presence at least 6 of 7 classes</i>            |
| Chemosensory receptors: Applications for biosensors and medical therapies | CH-628    | Dr Horst Pick                                                    | 1    |                                           |                                                                                   |                                            |                                           |                                                        |                                                                          | Fall semester 2023                                                      |
| Chemical Biology Seminar Series 1                                         | CH-635    | Vacat<br>(organisers Profs Aye/Heinis/Fierz)                     | 1    |                                           | 16h15-17h00                                                                       |                                            |                                           |                                                        | <a href="#">Link</a>                                                     | Fall semester 2022+Spring semester 23<br><a href="#">link</a>           |
| Chemical Probes for Imaging in Biology                                    | CH-634    | Johnsson Kai                                                     | 1    |                                           |                                                                                   |                                            |                                           |                                                        |                                                                          | June 23(block)                                                          |
| Efficient Synthetic Routes Towards Bioactive Molecules                    | CH-620    | Prof N.Cramer                                                    | 2    | 06.02.2023<br>16:00-18:00                 | 07.02.2023<br>16:00-18:00                                                         |                                            |                                           | 03.02.2023<br>14:00-19:00                              | Various rooms<br>Ask organizer for room details                          | Winter 2023(block)                                                      |
| Frontiers in Chemical Synthesis. Towards Sustainable Chem                 | CH-707    | Prof J. Waser<br>Prof X.Hu                                       | 2    | 15.05.2023<br>13:00-17:00                 |                                                                                   | 17.05.2023<br>09:00-13:00                  | 23.02.2023<br>14:00-15:00                 |                                                        | BCH3303                                                                  | Spring 2023<br>(block)                                                  |
| Hands-on with Research Data Management in Chemistry                       | ChE-601   | Dr Blumer<br>Dr Borel<br>Dr Varrato                              | 1    | 6.2.2023<br>09h00-17h00                   | 21.2.2023<br>09h00-17h00                                                          |                                            | 9.2.2023<br>09h00-17h00                   |                                                        | BCH4310                                                                  | January 2022                                                            |
| Highlights energy research and chemical eng.                              | ChE-610   | Prof W.Queen<br>Prof J.Luterbacher                               | 1    |                                           |                                                                                   |                                            |                                           | 16h15-18:00                                            | <a href="#">Link</a>                                                     | Fall semester 22 and<br>Spring semester 23<br><a href="#">Link</a>      |

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| Inorganic Chemistry Virtual Seminar Series                                 | CH-605                                | M.Mazzanti +Vacat                  | 1    |                           |                                                      |                           |                                          |                                                                                                                           |                                                                                                                          | Postponed                                                |
| Information literacy for chemists                                          | ENG-619                               | Dr Alain Borel                     | 1    |                           |                                                      |                           |                                          |                                                                                                                           |                                                                                                                          | Fall 2023 block                                          |
| Introduction to the ChemInfo ELN of ISIC                                   | CH-609                                | Prof Ph. Schwaller<br>Dr L. Patiny | 1    |                           |                                                      |                           |                                          |                                                                                                                           | EPF Sion<br>Fall 2023                                                                                                    | Fall 2023 block one full day                             |
| Mass spectrometry, principles and applications                             | CH-728                                | Dr Menin/Various                   | 3    | 24.04.2023<br>13:00-17:00 | 25.04.2023<br>09:00-12:00<br>13:00-16:00             | 26.04.2023<br>09:00-12:00 | 27.04.2023<br>09:00-12:00<br>14:00-17:00 | 28.04.2023<br>09:00-12:00<br>14:00-17:00                                                                                  | BCH3303 except<br>Tuesday PM BCH4310                                                                                     | Part one took place<br>Fall 2022                         |
| Modern Organic chemistry- Highlights in the field                          | CH-640                                | Prof J. Zhu, Vacat                 | 1    |                           |                                                      |                           |                                          |                                                                                                                           | <a href="#">Link</a>                                                                                                     | Fall semester 22+Spring semester 23 <a href="#">link</a> |
| Principles and Applications of X-ray Diffraction                           | CH-632                                | Dr P. Schouwink                    | 2    |                           | November 8, 15, 22, 29 and December 6<br>09:00-17:00 |                           |                                          |                                                                                                                           | CH G1 495 all days + double room in CHC330 on all PM's except 8.11<br><b>Enrolment: motivation email to edch@epfl.ch</b> | Fall semester 2022                                       |
| Scientific Writing (1) EPF Lausanne                                        | ENG-613(1)                            | Ann Bless                          | 1    |                           |                                                      |                           |                                          | October 21.10.2022 09:15-13:00<br>November 4,11, *18 09:15-13:00<br>December 2 09:15-13:00                                | BCH3303 except November *18 <sup>th</sup> room CHB331 (common session with EDBB)                                         | Fall 2022                                                |
| Scientific Writing (2)                                                     | ENG-613(2)                            | Ann Bless                          | 1    |                           |                                                      |                           |                                          | February 24 <sup>th</sup> , March 10 <sup>th</sup> , 17 <sup>th</sup> , 24 <sup>th</sup> and 31 <sup>st</sup> 09:15-13:00 | BCH3303 except March 24 <sup>th</sup> CHB2355 and CHB330                                                                 | Spring 2022                                              |
| Synergism between Art of Total Synthesis and High Level Strat design (MOM) | Ch-622 enrolment through edch@epfl.ch | Prof J. Zhu                        | 2    |                           |                                                      |                           |                                          |                                                                                                                           |                                                                                                                          | Summer 2023                                              |
| EPFL/ETH Summer school for synchrotron diffraction                         | ChE-700                               | Prof W. Queen and vacant           | 2    | 05.06.2023                | 06.06.2023                                           | 07.06.2023                | 08.06.2023                               | 09.06.2023                                                                                                                | SNBL, at ESRF, Grenoble, France                                                                                          | Summer 2023                                              |