

| DATE      |       | Course type | PI                   | Lecture's title   |
|-----------|-------|-------------|----------------------|---|
| Monday    | 14.09 | L           | Charlotte Aumeier    | Microtubule lattice dynamics  |
| Wednesday | 16.09 | L           | Nicolas Winssinger   | Hybridization-based self-assemblies in chemical biology   |
| Monday    | 21.09 | P           |                      |   |
| Wednesday | 23.09 | L           | Pierre Gönczy        | Mechanisms of centriole assembly  |
| Monday    | 28.09 | P           |                      |   |
| Wednesday | 30.09 | L           | Pablo Rivera Fuentes | TBA   |
| Monday    | 19.10 | L           | Monica Gotta         | Mechanisms of spindle positioning   |
| Wednesday | 21.10 | P           | Yimon Aye            | Illuminating signalling networks using chemical-biology innovations: reactive small-molecule signalling |
| Monday    | 26.10 | L           |                      |   |
| Wednesday | 28.10 | P           | Beat Fierz           | Exploring chromatin regulation using synthetic chemistry  |
| Monday    | 02.11 | L           |                      |   |
| Wednesday | 04.11 | L           | Anne-Claude Gavin    | Lipid metabolism and transport  |
| Monday    | 09.11 | P           |                      |   |
| Wednesday | 11.11 | L           | Robbie Loewith       | Rapamycin and its target: The poster children of chemical biology                                       |
| Monday    | 16.11 | P           |                      |   |
| Wednesday | 18.11 | L           | Marko Kaksonen       | Molecular mechanisms of clathrin-mediated endocytosis   |
| Monday    | 23.11 | P           |                      |   |
| Wednesday | 25.11 | L           | Sascha Hoogendoorn   | Combining chemistry and genetics for target ID and mechanism-of-action studies                          |
| Monday    | 30.11 | P           |                      |   |
| Wednesday | 02.12 | L           | Christian Heinis     | Protein and peptide therapeutics  |
| Monday    | 07.12 | P           |                      |   |
| Wednesday | 09.12 | L           | Stefan Matile        | Cellular Uptake and Fluorescent Probes  |
| Monday    | 14.12 | P           |                      |   |
| Wednesday | 16.12 | L           | Howard Riezman       | Lipid Homeostasis and Function  |

Update: 17.06.2020

All courses are taught at **Sciences II, UNIGE** - On **Mondays in room 3-352, 16:15 - 18:00** // On **Wednesdays in room 457, 16:15 - 18:00**

**L:** lecture // **P:** paper discussion. When applicable, lectures (L) are given on Wednesdays followed by students being randomly chosen to present papers (P) on the following Monday.