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| Compulsory courses | Elective courses | <i>Elective courses required for specialization in Toxicology</i> |
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1st – 7th semester week (20/2/ - 14/4/2023)

(lecture break: 27/2/ – 3/3/2023 Carnival; 6/-10/4/2023 Easter weekend)

| TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|---------------|---|--|--|--|--|
| 8.15 – 9.00 | 19663 Scientific Writing (S. Rogers) | 29960 Reproductive Toxicology (Ch.de Geyter) | 29957 Psychopharmacology and Neurotoxicology (D. Lüthi) | 46375 From Novel Targets to Novel Therapeutic Modalities (A. Roth) | 23818 Safety Assessment for „First-in-Human Clinical Trials“ (P.Y. Müller/A. Odermatt) |
| 9.15 – 10.00 | | 29954 <i>Food Toxicology and Risk Assessment</i> (H.P. Nägeli) | 35975 Modern Cancer Therapy (H. Läubli) | | |
| 10.15 – 11.00 | | | | | |
| 11.15 – 12.00 | | | | | |
| 12.00 – 13.00 | | | | | |
| 13.15 – 14.00 | 46373 Organ directed Toxicity (J. Bouitbir) | 29955 Immunosafety (T. Hickling) | 46374 <i>Chemical Risk Assessment</i> (M. Wilks) | 46376 Regulatory Aspects for Approval of Therapeutics (M. Wilks) | 28935 Computer Modeling of Adverse Effects (M. Smiesko) |
| 14.15 – 15.00 | | | | | |
| 15.15 – 16.00 | 29952 <i>Environmental Toxicology: Effects on organisms and populations</i> (V. Christen) | 50310 Analytical Applications in Drug Discovery (St. Müller) | 21470 Pharmacogenomics (J. Gut) | 29951 <i>Environmental Toxicology: Compounds, mechanisms, bioaccumulation, effects</i> (P. Kunz) | 67161 Artificial Intelligence in Drug Discovery (M. Lill) |
| 16.15 – 17.00 | | | | | |
| 17.15 – 18.00 | | | 67120 Drug Sciences (SDS) (D. Ricklin) | | |

8th - 9th semester week (17/ - 28/4/2023): Examination weeks

(cp. overview : <https://pharma.unibas.ch/en/education/assessments-and-credit-points/continuous-assessments/>)

10th - 14th semester week (1/5/ - 2/6/2023)

lecture break: 1/5/2023 labour day; 18/+19/05/2023 Ascension Day; 29/5/2023 with monday

| TIME | MONDAY | TUESDAY | WEDNESDAY | THURSDAY | FRIDAY |
|---------------|---|---------|--|----------|--------|
| 8.15 – 9.00 | 46455 Laboratory Methods in Drug Sciences (according to separate program - A. Odermatt) | | | | |
| 9.15 – 10.00 | | | | | |
| 10.15 – 11.00 | | | | | |
| 11.15 – 12.00 | | | | | |
| 12.00 – 13.00 | | | | | |
| 13.15 – 14.00 | | | | | |
| 14.15 – 15.00 | | | | | |
| 15.15 – 16.00 | | | | | |
| 16.15 – 17.00 | | | | | |
| 17.15 – 18.00 | | | 67120 Drug Sciences (SDS) (D. Ricklin) | | |

Elective courses: 15 CP, of which 11 CP must be obtained from courses offered by the Faculty of Natural Sciences of the University of Basel.