



MSc Drug Sciences

Spring semester 2026
16.2. – 29.5.2026

1st – 7th semester week 16/2/ - 10/4/2026

Lecture break: 23/ -27/2/2026 carnival week; 2/-6/4/2026 (easter)

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.15 – 9.00		29960 Reproductive Toxicology (U. Keller-Gobrecht)	29957 Psychopharmacology and Neurotoxicology (D. Lüthi)		
9.15 – 10.00				46375 From Novel Targets to Novel Therapeutic Modalities (A. Roth)	23818 Safety Assessment for „First-in-Human Clinical Trials“ (P.Y. Müller/A. Odermatt)
10.15 – 11.00	19664d Bioengineering of Next- Gen Natural Product Drugs and Bioactive Derivatives (R. Teufel)	29954 <i>Food Toxicology and Risk Assessment</i> (H.P. Nägeli)	35975 Modern Cancer Therapy (H. Läubli)		
11.15 – 12.00					
12.00 – 13.15					
13.15 – 14.00	46373 Organ directed Toxicity (J. Bouitbir)	29955 Immunosafety (J. Carballido Herrera)		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			78093 Drug Sciences (SDS) (D. Ricklin)		

8th - 10th semester week (13/ - 1/5/2026): Examination weeks

lecture break: 01/5/2026 labour day

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

11th - 14th semester week 4/- 29/5/2026

Lecture break: 14/+15/5/2026 Ascension Day; 25/5/2026 Whit monday

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8.15 – 9.00		46455 Laboratory Methods in Drug Sciences (please refer to ADAM for the detailed course schedule)			
9.15 –10.00	70484 Understanding Sunscreens (B. Herzog)				
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			78093 Drug Sciences (SDS) (D. Ricklin)		

** 27/4. & 18/5/2026: theoretical instructions regarding the practical course.