

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

January 2022	Mon, 10h	Tue, 11th	Wed, 12th	Thu, 13th	Fri, 14th
09:00-10:00	MPM 1 CRISPR in the clinics.		MPM 1 Cell cycle control of DNA repair		
10:00-11:00	09:00-10:30 Boztug Kaan		09:00-10:30 Matos Joao		
11:00-12:00	MPM 1 Preseminar meeting 4	MPM 6 High-throughput screening and CRISPR technology (perturbations, image analysis etc.)		MPM 6 Seminar course	
12:00-13:00	11:00-13:00 Borozzi Iros Loizou Joanna Slyskova Jana	11:00-12:30 Bock Christoph		11:00-12:30 Dobnikar Lina	
13:00-14:00	MPM 1	MPM 7 Focus lecture: omics techniques in drug and target identification		MPM 7 Seminar/Journal Club: Selected examples of successful or failed (pre)clinical therapy development from bench-to bedside	
14:00-15:00	13:30-15:00 Salzer Elisabeth	13:30-15:00 Superti-Furga Giulio		Group 1,2,3,4,5	
15:00-16:00				13:30-17:00 Preusser Matthias Berger Walter Martinelli Paola (Boehringer) Baltic Dejan	
16:00-17:00					

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

January 2022	Mon, 17h	Tue, 18th	Wed, 19th	Thu, 20th	Fri, 21th
09:00-10:00	MPM 1 Sources of germline mutations		MPM 1 Biotechnology and screening for new treatments 1 - Boehringer Ingelheim		
10:00-11:00	09:00-10:30 Tiemann Boege Irene		09:00-10:30 Petronczki Mark (Boehringer)		
11:00-12:00	MPM 1 Preseminar meeting	MPM 6 Introduction into medical informatics (patient data, health records)	MPM 1 Journal club 6	MPM 6 Seminar course	
12:00-13:00	11:00-13:00 Borozzi Iros Loizou Joanna Slyskova Jana	11:00-12:30 Bock Christoph	10:45-13:00 Bock Christoph	11:00-12:30 Dobnikar Lina	
13:00-14:00	MPM 1	MPM 7 Focus lecture: CRISPR screens and synthetic lethality concept in target identification		MPM 7 Seminar/Journal Club: Selected examples of successful or failed (pre)clinical therapy development from bench-to bedside	
14:00-15:00	13:30-15:00 Bigenzahn Johannes	13:30-15:00 Loizou Joanna		Group 1,2,3,4,5	
15:00-16:00				13:30-17:00 Preusser Matthias Berger Walter Rademacher Christoph Kähler Stefan	
16:00-17:00					

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

January 2022	Mon, 24th	Tue, 25th	Wed, 26th	Thu, 27th	Fri, 28th
09:00-10:00	MPM 1 Biotechnology and screening for new treatments 2 - Allicyte 09:00-10:30 Vladimer Gregory		MPM 1 Diagnosis, treatment and mutations in myeloproliferative neoplasms 09:00-10:30 Kralovics Robert		
10:00-11:00					
11:00-12:00		MPM 6 Good practice in biomedical informatics, recapitulation 11:00-12:30 Bock Christoph	MPM 1 Preseminar meeting 11:00-13:00 Borozzi Iros Loizou Joanna Slyskova Jana	MPM 6 Seminar course 11:00-12:30 Dobnikar Lina	
12:00-13:00					
13:00-14:00	MPM 1 13:30-15:00 Bigenzahn Johannes	MPM 7 Focus lecture: mRNA based vaccines 13:30-15:00 Rademacher Christoph			
14:00-15:00					
15:00-16:00					
16:00-17:00					

Note all information without warranty. Please take the exact times of the courses and additional information from MedCampus

January 2022	Mon, 31th	Tue, 1st February	Wed, 2nd February	Thu, 3rd February	Fri, 4th February
09:00-10:00	MPM 1 Epigenome-based precision medicine 09:00-10:30 Tomazou Eleni Marina		MPM 1 Drugging the undruggable genome 09:00-10:30 Winter Georg		
10:00-11:00					
11:00-12:00			MPM 1 Journal Club 7 10:45-13:00 Szakacs Gergely		
12:00-13:00					
13:00-14:00	MPM 1 13:30-15:00 Bigenzahn Johannes				
14:00-15:00					
15:00-16:00					
16:00-17:00					

Place of the lecture:	Spitalgasse 23, 1090 Wien, Bauteil 87, KR 109
Place of the lecture :	Institute for Medical Genetics, Währinger Straße 10, 1090 Wien, 1.Obergeschoß, SE 103
Place of the lecture:	Max Perutz Labs, Vienna BioCenter, Campus-Vienna-Biocenter 1, 1030 Wien, SR 1, 6th Floor
Place of the lecture :	IMBA lecture hall (Institute of Molecular Biotechnology) Dr.-Bohr-Gasse 3, 1030 wien

MPM 1 - Lecture Course Fundamentals of DNA replication and sources of DNA damage, including defective DNA repair mechanisms, in the context of signature diseases
MPM 6 - Seminar course Initial applications in biomedical informatics and genomic medicine Lecture Course : Introduction into biomedical informatics and genomic medicine
MPM 7 - Lecture Course Model systems in precision medicine