

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

March 2022	Mon, 28 February	Tue, 1st	Wed, 2nd	Thu, 3rd	Fri, 4th
09:00-10:00	MPM 3 Introductory lecture One 09:00-10:30 Martinez Javier		MPM 2 Protein folding and chaperones II 09:00-10:30 Karagöz Gülsün		MPM 3 Structural Biology of Disease 09:00-10:30 Falk Sebastian
10:00-11:00					
11:00-12:00	MPM 2 Protein folding and chaperones I 11:00-12:30 Karagöz Gülsün	MPM 6 Introduction & epigenetic cell states 11:00-12:30 Bock Christoph	MPM 3 Introductory lecture Two 11:00-12:30 Martinez Javier	MPM 6 Introduction & RNA-seq analysis 11:00-12:30 Barozzi Iros Bock Christoph	MPM 3 Structural Biology of Disease: Workshop 1 11:00-12:30 Falk Sebastian
12:00-13:00					
13:00-14:00			MPM 3 "Medical Enzymology". Mechanisms, function, therapeutic targets 13:30-15:00 Weizer Stefan		MPM 3 Structural Biology of Disease: Workshop 1 13:30-15:00 Falk Sebastian
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

March 2022	Mon, 7th	Tue, 8th	Wed, 9th	Thu, 10th	Fri, 11th
09:00-10:00	MPM 3 Acute hepatic porphyrias 09:00-10:30 Gschwantler Miachael		MPM 2 Protein folding in the ER II 09:00-10:30 Rademacher Christoph		MPM 3 Structural Biology of Disease 09:00-10:30 Plaschka Clemens
10:00-11:00					
11:00-12:00	MPM 2 Protein folding in the ER I 11:00-12:30 Rademacher Christoph	MPM 6 Demography and deleterious mutations: big lessons from a little bird 11:00-12:30 Kondrashov Fyodor	MPM 3 Acute hepatic porphyrias 11:00-12:30 Gschwantler Miachael	MPM 6 RNA-seq analysis 11:00-12:30 Barozzi Iros	MPM 3 Structural Biology of Disease: Workshop 2 11:00-12:30 Plaschka Clemens
12:00-13:00					
13:00-14:00		MPM 7 Basic lecture/seminar: Preclinical drug development: Preclinical toxicology 13:30-15:00 Grasl-Kraupp Bettina	MPM 3 Acute hepatic porphyrias 13:30-15:00 Gschwantler Miachael	MPM 7 Basic lecture: Drug development: Steps and requirements (with guests from industry) 13:30-16:00 Zeitlinger Markus	MPM 3 Structural Biology of Disease: Workshop 2 13:30-15:00 Plaschka Clemens
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

March 2022	Mon, 14th	Tue, 15th	Wed, 16th	Thu, 17th	Fri, 18th
09:00-10:00	MPM 2 Ubiquitination 09:00-10:30 Versteeg Gijs		MPM 2 ER stress, ERAD, EGAD, MVB pathway 09:00-10:30 Karagöz Gülsün Elif		MPM 3 Structural Biology of Disease 09:00-10:30 Djinovic-Carugo Kristina
10:00-11:00					
11:00-12:00		MPM 6 Microbial bioinformatics for biomedical applications 11:00-12:30 Rattei Thomas	MPM 3 Sickle cell disease 11:00-12:30 Djinovic-Carugo Kristina	MPM 6 RNA-seq analysis 11:00-12:30 Barozzi Iros	MPM 3 Structural Biology of Disease: Workshop 3 11:00-12:30 Djinovic-Carugo Kristina
12:00-13:00					
13:00-14:00		MPM 7 Seminar: drug development: Steps and requirements 13:30-15:00 Bauer Martin	MPM 2 Overview and Discussion of Protein Folding and Quality Control 13:30-15:00 Karagöz Gülsün Elif	MPM 7 Focus lecture/seminar: When to patent and commercialize at university? 13:30-15:00 Rademacher Christoph	MPM 3 Structural Biology of Disease: Workshop 3 13:30-15:00 Djinovic-Carugo Kristina
14:00-15:00	MPM 2 the ubiquitin proteasome system and unfoldases 15:30-17:00 Haselbach David				
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

March 2022	Mon, 21th	Tue, 22th	Wed, 23th	Thu, 24th	Fri, 25th
09:00-10:00	MPM 2 Autophagy and the lysosome 09:00-10:30 Martens Sascha				MPM 3 Structural Biology of Disease 09:00-10:30 Leonard Thomas
10:00-11:00					
11:00-12:00	MPM 2 Selective autophagy 11:00-12:30 Martens Sascha	MPM 6 Network medicine 11:00-12:30 Manche Jörg		MPM 6 Single-cell data analysis 11:00-12:30 Barozzi Iros Halbritter Florian	MPM 3 Structural Biology of Disease 11:00-12:30 Leonard Thomas
12:00-13:00					
13:00-14:00		MPM 7 Basic lecture: Clinical studies: types and design with practical examples 13:30-15:00 Raderer Markus		MPM 7 Drug handling at the trial site 13:30-16:00 Wolzt Michael	MPM 3 Structural Biology of Disease 13:30-15:00 Leonard Thomas
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

March 2022	Mon, 28th	Tue, 29th	Wed, 30th	Thu, 31th	Fri, 1st April
09:00-10:00	MPM 2 Amyloid proteins, Transthyretin-Related Amyloidosis 09:00-10:30 Karagöz Gülsün Elif		MPM 2 Huntington's, Alzheimer's, Parkinson's, ALS, FTD 09:00-10:30 Martens Sascha		
10:00-11:00					
11:00-12:00	MPM 2 CFTR, Sickle cell anemia, progeria 11:00-12:30 Foisner Roland	MPM 6 Analysis of patient-reported data and outcomes 11:00-12:30 Stamm Tanja	MPM 2 Overview and Discussion of Aggregation Clearance Pathways 11:00-12:30 Martens Sascha	MPM 6 Single-cell data analysis 11:00-12:30 Barozzi Iros Halbritter Florian	
12:00-13:00					
13:00-14:00			MPM 3 Diamond Blackfan Anemia 13:30-15:00 Germain Devon	MPM 6 Clinical studies: types and design with practical examples 13:30-16:00 Preusser Matthias	
14:00-15:00					
15:00-16:00			MPM 3 Sickle cell anaemia 15:30-17:00 Käger Leo		
16:00-17:00					

Place of the lecture:	Kinderspitalgasse 15, 1090 Wien, Seminarroom 2
Place of the lecture:	Max Perutz Labs, Dr.-Bohr-Gasse 9, 1030 Wien, Seminarroom 4
Place of the lecture:	Max Perutz Labs, Vienna Bio Center, 1030 Wien, EDV Room